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## Restorative <br>  <br> Conferencing

## Outcome and Economic Evaluation

Department of Youth Justice

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Contents
Glossary of Terms
Abbreviations
Executive Summary

1. Introduction
1.1 Program Objectives and Outcomes
17 ..... 171.2 Program Evaluation Scope and Purpose
2. Methodology
2.1 Project Initiation
2.2 Ethics Clearance
2.3 Outcomes Evaluation ..... 18 ..... 18
2.3.1 Analysis of Background Materials and RJC Rata
2.3.2 Stakeholder and Participant Interviews ..... 18 ..... 18
2.3.3 Analysis of Qualitative Data ..... 19<
2.3.4 Development of Case Studies ..... 19
2.3.5 Overview of Quantitative Data ..... 19
2.4 Economic Evaluation ..... 23
2.4.1 Development of Jorit Costings ..... 23
2.4.2 Analysis of Cost Effectiveness ..... 23
2.4.3 Analysis of savings Impact ..... 24
2.5 Limitations ..... 24
3. RJC in Queensland ..... 25
3.1 Offences pig Referrals ..... 25
3.2 Conferences ..... 28
4. Consultation Themes ..... 32
4.1 Consultation themes ..... 32
5. Outcomes Evaluation ..... 34
6. Did Ru c achieve its intended outcomes? ..... 34
5.2 Patterns of service utilisation by young people referred to conferencing? ..... 60
5.3 What works for whom and under what circumstances? ..... 65
5.4 Is RJC appropriate in meeting the needs of different cohorts? ..... 76
5.5. How effective are the new RJC referral pathways? ..... 88
7. Economic Considerations ..... 100
6.1 Is RJC more cost-effective relative to comparable matters dealt with by the Children's Court? ..... 100
6.2 Cost Savings Analysis ..... 105
8. Conclusion ..... 110
9. Future Directions ..... 113
Appendices
Appendix A - Evaluation Questions
Appendix B - Data Matching Method
Appendix C - Offending Magnitude
115
1115 ..... 115117118Appendix D-Offending SeriousnessAppendix E - Process FlowsAppendix F -Results of sensitivity analysisAppendix G- Youth Justice ProgramsAppendix H - Linked data detailed tablesAppendix।-Suggested issues for Program Refresh


## Inherent Limitations

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The findings in this report ane based, in part <n ajuftailestup) ap the reported results reflect the perceptions of the sample surveyed, being Department of Youth vistice s.anproped presentative sample of stakeholders: Any projection to the wider stakeholders is subject to the levglatrias $\lambda$ the mora pi sample selection.
No warranty of completeness, accurfey predial ility is di en fellation to the statements and representations made by, and the information and documentation po via of a by. Deparmient or Youth Justice's approved representative sample of stakeholders consulted as part of the process
KPMG have indicated within this recti the ounces of the information provided. We have not sought to independently verify these sources unless otherwise notes within
KPMG is under no obligasion in any circumstrof 10 update this report, in either oral or written form, for events oosuring after the report has been is seed in final form.

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## Glossary of Terms

| Term | Definition |
| :---: | :---: |
| Agreement | Formal document stating the actions required of a young person to rectivy the harm caused to victim(s) as a result of an offence comanpitted by the ydung person. This is usually requested by the victim(s) and nepotiated in the Restorative Justice Conference, to be subsequently compreted lyy the young person under the supervision of the relevant Youth Justice, Bervice Centre staff. The agreement can also include anything alreadysaid on done by the child or young person (e.g. a verbal apology) |
| Alternative Diversion Program (ADP) | An ADP is a structured process designed to assiste-young person to understand the harm caused as a result of the offence Eneysommitted, and provide an opportunity for the young person to take respensibilyty for this harm. ADP's may involve educational programs, repredial actlons or strategies to improve the young person's relationship wixn their family and community. |
| Brief screener | A tool used by convenors to chduct ar initialscceening of criminogenic risk and needs levels in a young person prior to their conference; assisting convenors to understand the most suitable conferencing approach given the young person's profile, as well as any support semvice referrals that may be required upon the conclusion of the conference. |
| Community representative | A person who attends a Pestorative Justice Conference and who has not necessarily engaged with the vig tim or young person, however, they are a member of 3 community \&gency of organisation relevant to the offence or circumstance of the sffence. |
| Conferencing and Reporting Information System, Youth Justice (CRIS-YJ) | The databse used by the pepartment of Youth Justice to record and compile all information relevanto the Restorative Justice Conferences held. |
| Coarsened Exact Matching (CEM) | form of statisticaydata matching which improves the estimation of causal fects byteducing imbalance in covariates between treated and control groups. |
| Counterfactual | A matchedgroup or cohort used to compare the measure of interest (RJC) with, in this case young persons who went through traditional court processes. CEM methodology was used to establish the counterfactual group. |
| Court Diversion Refer | A ceferral to Restorative Justice Conferencing from the court, in which a Restorative Justice Conference is recommended to the young person instead of formal sentencing. The offence does not remain on the young person's criminal history, and court proceedings conclude upon the referral. |
| Criminogenic outcom | A reduction in the risk factors that lead young people to commit offences, or a reduction in recidivism, as an outcome of a Restorative Justice Conference. |
| Early intarvention | Therapeutic or rehabilitative program offered to a young person who has committed an offence, aiming to address the causes of offending; examples include a police caution or ADP. |
| Formal sentencing | The court finds a young person guilty of an offence, recording the offence in the young person's criminal history and sentencing the young person to a punishment or consequence deemed suitable in the context of the offence. |
| Index date | The index date for the RJJC group is the date the conference was held and for the court group it is the date of the final court appearance. |

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| Term |  |
| :--- | :--- |
| Individual victim | A person(s) who was caused direct physical, emotional, psychological or <br> (inancial harm as a result of an offence committed by a young person. |
| An Intervention with Parental Agreement or IPA is voluntary agreement <br> between the Department of Child Safety, Youth and Women and the family of a <br> child who has come to the attention of the Department. An IPA does not <br> involve a court order and enables the children to remain at home with support <br> and services. |  |
| Parental Agreement |  |

[^1]Term
Restorative Justice

Conference (RJC) | The process in which a victim, offender, convenor and any other (relevant) |
| :--- |
| individuals or community members affected by an offence committed by the |
| young person actively participate to resolve matters arising from that crime. |

## Abbreviations



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## APP2021-4059 File01

## Executive Summary

KPMG was commissioned to conduct an economic and outcome evaluation of Restorative Justice Conferencing (RJC) in Queensland. RJC is a justice process used as a response oofferces committed by a child or young person to divert them away from courts as wel as achieve/reparation of harm for their victims. The process generally involves a facilitated meeting bewween the child and the victim as well as other people affected by the crime to discuss what happoned, the effects of the offence and how the harm caused to the victim can be repaired.
A mixed methods evaluation was employed for the evaluation utilising quellitave data apd insights gained from interviews with young offenders, victims of youth crime and other stakehopders. This was triangulated with quantitative analysis of administrative and court data proyided by the Department of Youth Justice (the Department). This included a linked data se incemporating data from the Department, the Queensland Wide Interlinked Courts (OWLC) Systemiand Corrections which was matched to establish an RJC group and a counterfactual coutt group.
The evaluation covers the period 2015-16 to 2017-18. De/ays were experienced in finalising the evaluation report due to the time required to collate administrative data from multiple government agencies, obtain ethics approval and recruit victims apd young pgople for interviews, facilitate state wide interviews with a broad range of stakeholders as vell as underlake extensive technical data analysis.
Details of the methodology including limitations are contained in Section 2 of the report.
The scope of the evaluation includes:

- examining whether RJC has achieved its intended eutcomes, including system outcomes, criminogenic outcomes, and wellbeing/sogial outcemes for young people and the victims of crime;
- examining the appropriateness and cortunal respopsiveness of conferencing in meeting the needs of different groups, including children aged $10-1 / 2$ years, Aboriginal and Torres Strait Islander young people, and other cultural groups,
- examining the effectiveness of the new restorative justice referral pathways; and
- an economic evaluation of NJL.

The following headline questions were used to guide the evaluation:

1. Did RJC achieve its intended outcomes?
2. What are the patterns of service utilisation by young people referred to conferencing?
3. What works for whom and under what circumstances?
4. Is RJJ. apropriate in meeting the needs of different cohorts?
5. How effective are the new RJC referral pathways?
c. 1 SRJC more cost-effective than comparable matters dealt with by courts?
6. What are the fost savings to government (avoided costs) associated with reduction in reoffending and diversions from the court and/or formal sentencing?
7. How cay the RJC model be improved?

## RJC in Queensland

Following the reintroduction of court referral pathways in 2016-17, the number of referrals to RJC increased significantly as a diversionary pathway for young people in contact with the youth justice
system. There were a total of 2,273 referrals in 2017-18, more than double the 839 referrals recorded in 2015-16. As shown in the chart below, growth between 2016-17 and 2017-18 was higher for court referrals than police referrals with court referrals increasing from 1,018 in 2016-17 to 1,245 in 2017-18 (an increase of 22\%) compared to police referrals which fell from 1,093 in 2016-17 to 1,025 in 2017-18 (a decrease of $6 \%$ ). Consistent with the increase in volume of referrals, the number of conferences held also increased from 614 to 1,412 from 2015-16 to 2017-18.
Chart E1: Referrals in Queensland


## Question 1 - Did RJC achieve its intended outcomes?

The evaluation found that RJC has been successful in acheving its/intended outcomes. It has reduced recidivism and helped repair harm to victims as well as imppove overall victim wellbeing. RJC was also found to encourage young people to take responsibility for their offending behaviour and help integrate them back into their families zond communities.

## Reduction in recidivism

For the purpose of the evaluation, reductions/in recidivisn were measured in terms of reductions in re-offending magnitude, taking account of both a reduction in frequency of offending as well as a reduction in the seriousness of offending. The time to first re-offence, in the 12 months following either an RJC or court event was also considered. The evaluation compared recidivism outcomes for young people who went throygh RJC with a cohort of young people dealt with through the courts (based on a sample of caseg from Jyly 2013 to 31 December 2017).
The analysis shows that RJJC reduced nffending magnitude ${ }^{4}$ across all cohorts of young people. In fact, the likelihood that offensing magnitude will reduce as a consequence of a RJC process is $78 \%$. Notably, RJC appeared to have a stronger effect in reducing reoffending magnitude than court processes in all cases except public ovder offences.
The evaluation found there was little difference between the RJC and court groups with respect to time to first re-offence with the exception of younger non-Indigenous people for whom RJC tended to have a greater effect in postroning reoffending behaviour over court processes.
Reparation of ing for victims
One of the fundamental aiyns of RJC, in addition to reducing recidivism rates for young people, is to achigve reparation of harm for victims. Interviews conducted for this evaluation indicated that most victims beljeved reparation of harm was achieved through the RJC process although some remained uncorvinded. Of the 又ictims surveyed for the evaluation, $94 \%$ reported being satisfied with the outspme of RJC - an overwhelming endorsement of the RJC process. Factors impacting on victim's experience Dvith RJC included the young person's behaviour through the conference, their apparent sincerity, level Df remorse and overall perceived change in their approach to life, as well as the degree to which the victim believed they had input into the agreement.

[^2]Young people taking responsibility for their offending behaviour

| Confidential $Y$ J information |
| :--- |

Outcomes from interviews conducted throughout the evaluation indicated that most young people appear to accept responsibility for their actions at the time of their RJC. This is supported by data which shows very high completion rates for RJC agreements reached between young people and their victims with $97 \%$ of agreement components completed by young people in 2018118.

## Improving wellbeing of victims

Many victims saw the conference as providing a unique opportunity for them to understald and $>$ empathise with the young person's situation and in particular, understand how the offe ence may have occurred and what was happening in the young person's life at that time. Mest victhrs felt they gained a much better appreciation of the reasons for committing the offence which in turn hefped them feel more secure after the conference, both in relation to the young person and the offence.

## Healing relationships and promoting connections

Most young people interviewed felt RJC helped them understand their mistakes and develop better connections with their families and the victims, as well as helping themtore-evaluate where their lives were heading and what they could do improve their lives as a whote. Yound people often commented on "feeling rellieved" and "getting what they deserved," \$o that the conference allowed them to "learn from [their] mistakes and move on."
Representation of Aboriginal and Torres Strait Islonder yofng pepple in the youth justice system
RJC was shown to be effective in reducing offending magnitede as o/diversionary outcome for Aboriginal and Torres Strait Islander young people, althoughthis effect was smaller than for nonIndigenous young people. However, RJC was shown to have a sightly greater effect on reducing the magnitude of offending for Aboriginal and Torres Strait Islandery young people than traditional court processes. The analysis also found that RdC appears to hqve a greater effect in postponing reoffending behaviour in Aboriginal and oores Straitislander young people in the 17-18 age group than court.

## Question 2 - What are the patterns/of/service utilisation by young people referred to conferencing?

A range of support services are avallable to young people who participate in RJC including, for example, programs to helk young people manage their behaviour as well as general counselling programs (refer Appendix G for the full list of programs offered). These non-statutory support services are not mandatory, meaning the youngyerson must agree to access such services. There is no mechanism or process to track, report on or analyse data relating to support service referrals made for young people, theirfamikies and victims. As such, the evaluation was not able to analyse service utilisation levelf. Thisis an area that could be explored further in future refinements to the program.
One of the key benefits thatMagistrates and police identified in relation to RJC over dealing with youth crime tyhsugh the courts, is that court processes do not provide the time or opportunity to get to the root cause of the young person's behaviour which led to the offence, in the same way that RJC does. They highlighted that RJC can allow for underlying issues to be identified and resolved through support serviges or other forms of early intervention. However, stakeholders commented on the gaps and barrjers to accessing early intervention and support services for young people in particular homelesshess, drug/and alcohol counselling and domestic violence services. The impact of RJC is likeyx to be enhanced with increased access to, and availability of appropriate support services for young people

## Question 3 - What works for whom and under what circumstances?

The evaluation found that RJC works better for young people who have committed serious offences. It showed that as the seriousness of pre-offending behaviour increased so too did the significance of
the impact of RJC in moderating the seriousness of reoffending behaviour by young people. However, young people with no offending history in the 12 months prior to conferencing tended to have escalating reoffending behaviour post court and conferencing. Further, the analysis revealed there was relatively little difference between court and RJC in terms of mitigating re-offending for young people with a nil history of reoffending in the prior 12 months. Aboriginal and Torres Strait Islander young people in this group were more likely to reoffend than non-Indigenous young people irrespective of whether they went through a court or RJC process.
As noted previously, RJC was found to be effective in reducing the magnitude of offending across all offence types with the exception of public order offences. Both court and RJC only impacted on the reduction in magnitude for public order offences with small effect. Young people who commit public order offences are, on average, younger than other offenders, have less prolifie offending histories with less serious prior offences. While both court and RJC were found to be effective diversionary processes for this group, with RJC slightly more effective in terms of reducing/eoffending, for those who go on to reoffend, due to their young age, and early stage in offending, thgir post-pffending history tends to escalate.

## Question 4 - Is RJC appropriate in meeting the needs of different

 cohorts?As indicated previously, the evaluation found that RJC has a significanteffect in reducing reoffending magnitude for non-Indigenous young offenders and a less ppofound effeet on Aboriginal and Torres Strait Islander young people. However, this was found/o vary Aocross regicns. For example, Aboriginal and Torres Strait Islander young people in the Centra Queenslayd and South East regions experience a larger impact from conferencing compared to otherregions/ike South West region where only a small impact was observed.
The impact of RJC on reoffending was found to be consistentacross all age groups of young people. When compared to court processes, RJC was found to have/a greater effect on the 17 to 18 age group on reduction in reoffending magnitude tor botk non-Abgriginal and Torres Strait Islander young people and Aboriginal and Torres Strait /slayder peeple.
The analysis of gender demonstrates that there is a moderate to large effect from both court and RJC in mitigating offending magnitude for botb/males and females overall. The impact of both court and RJJC is lower for Aboriginal and Torres Strait \$slander/males than for females, with a greater impact of RJC on females, and a greater/mpact of court on phales. However, for non-Aboriginal or Torres Strait Islander young people, the inpact of RJC on reducing re-offending magnitude for both males and females in the cohort is gredater than for court.
Data on ethnic status of young offenders is not collected so it has not been possible to consider specific impacts on different ethnic greups.
Access to RJC
RJC processes vere sensidered to be accessible by victims and young people both with respect to preparation fo the conference and the conference itself. However, the system is coming under pressure with increasing demapd for conferences and challenges were noted in relation to the length of time betweer the offence and the holding of the conference.
RJC was found to be sn effective diversionary response across all regions examined for the evaluation with significant large effects observed in reducing offending magnitude. Notably, when conpared directly with court, conferencing had an equal to larger effect than court across all regions, with the exception of/Northem Queensland region where the effect size from conferencing and court was slightly rower.

Some differences between regions were observed with respect to the type of offences conferenced and the seriousness of offences conferenced. However, it is unclear, whether this is related to the offending profile generally of the population in the region, or whether it is indicative of a barrier in access to conferencing for certain offence types within particular regions. For example, Moreton region and South East region have a different offending profile to the other Regions, with proportionally fewer agreements/offences related to property offences, and more related to violent
offending. Both also have a proportionally larger volume of drug offences that have been conferenced. Northern Queensland region, on the other hand, has a significantly greater proportion of property offences that are conferenced, and has the lowest proportion of violent offences. Northern Queensland region also tends to conference less serious offences than the other regions.

## Resourcing the system

Service centre staff, police and Magistrates all raised concerns about the capacity of the youth justice resourcing model to effectively meet the increased number of referrals as a result of the new referral pathways. In particular, it was noted that resourcing levels have remained relatively static despite the number of referrals more than doubling since the reinstatement of the court referral pathways. Reportedly, this has led to increased workload pressures and contributed to significant delays in convening conferences.

## Question 5 - How effective are the new RJC referral pathways?

The new referral pathways that have been introduced under RJC were found to be workhing effectively to divert young people from the criminal justice system and were being rppled in a manner consistent with the type of offence. For example, the evaluation found that Court RJOs and Court pre-sentence referrals were associated with higher offending magnitudes when compared to police referrals.
Magistrates interviewed as part of this evaluation indicated that the type of offence committed was an important consideration for each determination of the Children's ¢ouf. Magistrates agreed that, in their experience, victim-based offences were more suined/to a 介estorative 〈ustice process than offences against the state. This is consistent with the data which shows that RJC has a greater impact in reducing re-offending magnitude for offences such as property and violent offences, as opposed to public order offences for which there was a sensiderably/smaller effect.

## Question 6 - Is RJC more cost effective than comparable matters dealt with by courts?

In terms of overall cost-efficiency, RJC was fgond to be consistently more cost-efficient than the traditional court process. This is due-to a high proportion of matters being finalised through the police referral pathways and the court diversion pathway which have lower unit costs. Accounting for the complexity of different matters, for eack year the difference in cost-efficiency between RJC and court is estimated at approximately $3 \$ \%$.

## Question 7 - What are the cost savings to Government (avoided costs)

 associated with reduations in reoffending and diversions from the court and/or formal sentencing?The analysis shows that Rac results in annual savings of more than $\$ 22.5$ million to the youth justice system. Applying a NetRresert Value analysis, overall savings at a $5 \%$ discount rate over the five year period of anelysis ( 2077 to 2021 ) are estimated to be $\$ 106.4$ million. Savings per young person diverted from fe-offending as a consequence of an RJC process are estimated at $\$ 12,658$ per young person arls savings per day in custody avoided are estimated at $\$ 1,753$.
Question 8 - How can the RJC model be improved?
While RJC is largely successfully achieving its expected outcomes, a program refresh may also be valuable inaddressing some of the challenges identified throughout the evaluation. The following future directions are highlighted for consideration, noting that the Department is already taking action to address anymber of these areas.
1 The Government continue to explore strategies to enhance the impact of RJC by strengthening its integration with other criminogenic, behavioural and social supports such that there is a holistic approach to addressing the specific needs of young people whose offending behaviour is
escalating. This may mean that, for some young people to avoid falling back in to a pattern of offending behaviour post-RJC, additional supports are mandated rather than optional.
2 The Department consider the opportunities for establishing formal partnership arrangements with organisations that offer support services that address known gaps, such as domestic and family violence, homelessness, drug and alcohol counselling, family support options, support for young people who are under 14 years of age, and educational and employment support. This may involve a funding agreement or similar to ensure these providers have capacity to support RJC participants across all regions, giving greater access to young people and their fambies, to assist them get their lives back on track.
3 The Department continue development of 'pathway' strategies to purposively increase young') person participation in therapeutic, behavioural, criminogenic, and educationsl programs as vyell as cultural programs for Aboriginal and Torres Strait Islander young people, as a step-up in the hierarchy of responses to offending behaviour where RJC alone is nol sufficient to divert young people.
4 It is noted that the mechanism for police protected admissions does in fact exterd to Restorative Justice Conferencing and other diversionary pathways, however, to further anhance the opportunity for young people to be diverted at the point of police contact the Department should continue to raise awareness about police protected admissions with Legal.Aid Queensland, the Queensland Law Society, the Aboriginal and Torres Strait Islander Leggal Seryice and police.
5 The Department consider opportunities to enhance the transpakency of agreement options with victims, in particular those which focus on a young person's self-imphevement or which require direct effort relating to the victim. This may includf a greajerfocus en programs currently run through DYJ or externally that are better aligned with the needs of the young person, or volunteering activities focused on redressing dameges caused to the victim as a result of the offence.
6 The Department consider whether strategies to mandate or strengthen families' and young person engagement with family supporkservices are approppriate where it is identified that parental control issues are a factor in zyoung persen'sof/ending behaviour.
7 The Department consider opporturnties to petter integrate RJC with the education system to facilitate support from schools for ydung people (and victims where relevant) who are participating in RJC, particularly post-conference, to rejiforce oytcomes. This may be achieved by engaging with the Department of Education te enkancel awareness of RJC across the public school system, or through dedicated liaisops with in service ceptres.
8 The Department consider whether there needs to be greater clarity on the policy intent behind RJOs, as well as the applieation of pre-septence referrals. There may be some benefit in Government also reviewing the egislation regarding police attendance at conferences such that police attendance is mandated.
9 The Department review the existing resourcing model for appropriateness in terms of staffing profile against velunmes of referrals, as well as responsibilities against position titles lincluding AO and PO streany synergies and potential amalgamation). Consideration could also be given to having a ontralised support team responsible for moderating the consistency of practice across centres. perhaps through practice guidance materials, managing any further evaluation process such as is surgested in recommendation 6 , as well as accommodating the following centre-based resources within each youth justice service centre:
a-esident psychologist who can participate in conferencing as required (victim representative) and plovide support to victims and young people; and
deflcated-support worker responsible for following up with victims and their families postconference to see whether they require further support / are accessing the services they theed. This role could also be responsible for following up agreement outcomes and providing feedback to victims and referring bodies regarding such status, as well as liaising with relevant child safety officers and stakeholders from local schools to ensure follow up support is being provided to young people and victims (where relevant).

## APP2021-4059 File01

10 The Department consider opportunities for RJOs to progress via an alternative diversionary process where victim participation is not able to be secured. The Department may need to consider associated legislative issues.

11 The Department continue to expand the existing procedural documents to include guidance regarding the structure of conferences, to allow convenors to consider the appropriate length of time of any conference, and number of participants that a conference can accommodate.

12 The Department continue to pursue new ways of enhancing the cultural appropriateness of RJC by applying a cultural lens to processes in place across the state. For example, this may involve rolling out the two day Aboriginal and Torres Strait Islander immersion program betweer, RJC staff and local Elders at a state-wide level, which has been trialled at some servide centres. 1 t may also involve greater focus on the inclusion of cultural programs in the agreements of Aboriginal and Torres Strait Islander young people, and consideration of strategies to ephance the cultural safety of conferences for these young people.
13 The Department establish processes to allow ongoing monitoring / evaluation of the effectiveness of RJC across the state. Outputs may be leveraged to roll out a state-wide pwareness campaign focused on providing education to referring bodies (i.e. courts and police) in relation to the various referral pathways and on promoting the benefits of RJC with-both referring bodies and members of the community. Ongoing evaluation processes may also nelp with regular identification of improvement opportunities and inform internal communications, for examplel in relation to timeliness of processes by monitoring index offence to conferenchug dates across the state.

14 The Department continue to explore whether database/mprovennents can be made to allow referrals made to support services for both victims and young people to be recorded and periodically analysed for trends and insights, as velkas better identify any need for remediating actions across the state.

15 The Department continue to investigate opportunities tomake the following database enhancements:

- adding a unique data field for the recording of support service referrals for young people and victims, brief screener scoto resculs and support person participation (including options for multiple roles ayd types to berecorded, as well as flags to require support person attendance records post-donferencel: and
- adding an ADP flag to each referral recpord to allow these to be separately identified and


[^3]
## 1. Introduction

KPMG was commissioned in September 2018 to conduct an economic and outcome eyalyation of Restorative Justice Conferencing (RJC) in Queensland. Originally a program falling withiy the jurisdiction of the Department of Justice and Attorney-General, the RJC function moveote the Department of Child Safety, Youth and Women in the 2017-18 financial year, and thenmore recently in July 2019 to the Department of Youth Justice (the Department). This avaluatign builds on the previous evaluation undertaken in 2017-18 and provides new analysis and insights, thato the restorative justice process, as well as the economic, criminogenic, and social outcomes of the program.

As the final report in the program evaluation, this document presents the reşalts of KPMG's review, analysing the overall objectives of RJC against a comprehensive evaluation framework. The evaluation employed a mixed methods approach utilising qualitative and quantitative dąta from stakeholder interviews, interviews with young offenders and victims of yquth erime, and insights based on qualitative and quantitative analysis of consultation findingsand data proyided by the Department.

### 1.1 Program Objectives and Outconnes

RJC refers to the process in which the victim, offender, a facilitetor and, where appropriate, any other Individuals or community members affected by a crime actively pafticipate to resolve matters arising from that crime. ${ }^{6}$ The Queensland Government defines RJC as the following:

A process whereby parties with a stake in a spechtic offence collectively resolve how to deal with the aftermath of the offence and /is implications for the future.?

The Queensland Government's Restorazive Jugfice Project was established in 2015-16 and allocated $\$ 23.6$ million for the following four year pefiop (2015-16 to 2018-19) after an election commitment to reinstate the capacity for courts to refex young p\& ople who commit offences to restorative justice conferencing. ${ }^{8}$ Amendments to the Kputh Sustice Act 1992 (Qld) commenced on 1 July 2016 and had the effect of reinstating cour-referned restorative Justice conferencing, as well as introducing new sentence-based restorative justice/ interventioys for young people subject to supervised orders, ${ }^{9}$ In the 2019-20 Queensland State Budget, the-Government dedicated a further $\$ 27.5$ million over a four year period to continue and enkancerestorative practice, including RJC and Family Group Meetings. ${ }^{10}$
The current restorative justice model is consistent with the Charter of Youth Justice Principles, which is contained in the Youth Justice Act 1992 (Qld). In particular, the model aligns with principle five of the Charter:

If a chrld eommits an yffenge, the child should be treated in a way that diverts the child from the courts' crinfinal justice system, onless the nature of the offence and the child's criminal history indicate that a proceeding for the offence should be started. "I

[^4]In accordance with the recommendations of Bob Atkinson's Report on Youth Justice, ${ }^{12}$ the restorative justice model also supports two of the four pillars of the Queensland Government's youth justice strategy, ${ }^{13}$ These two pillars being 'keep children out of court' and 'keep children out of custody'.

With the ultimate aim of reducing reoffending by young people in Queensland, the enhanced restorative justice model specifically includes the following elements:

- better targeting of specific cohorts including serious offenders/offences and yyung people from older age groups;
- reintroducing and building on court referral pathways to provide more optrons for restorative justice interventions for children and young people subject to supervised oderg le.g. Restorative Justice Orders);
- enhancing alternative diversion and early intervention options by encouraging greater use of cautions by police and introducing the Alternative Diversion Prognam (ADP);
- improving the cultural relevance of restorative justice processes for Abpriginalinand Forres Strait Islander young people, families and communities; and
- applying restorative justice principles to other areas of youth justise such as youth detention centres.
These elements are designed to support a set of defined objecives, as in Figure 1.
Figure 1: PIC objectives


Increase participation of Aboriginal and/or Torres Strait Islander young people in restorative justice processes

## Increase community and victim participation in eriminal justice processes

Increase the number of restorative justice conferences involving serious offences

## Increase knowledge of restorative justice processes

## Increase the availability of restoratbe justice responses

Source: DYJ program documentation 2018
The key goals ${ }^{14}$ of the Restorative Jostice Conferencing process in Queensland are:

- voluntary participation - all paxtes make an informed choice to participate in the process; preparatien eccurs with all participants, and the victim, young person and community all have the opportunity detenseine a mutually acceptable response to repair the harm caused by the crime:
- accountability - the young person should be held accountable for their behaviour and be given the opportoxity to admit the behaviour, be aware of the wrong doing, hear and understand the parm that vars caused and make amends;
Tenaration - victims should get to have a say about how they have been affected by the offenee and low the young person may make amends; they get to have their questions answered-and they should feel a sense of empowerment, security and closure; reintegration - young people should be given the opportunity to develop their socially acseptable behaviour and their connections with their family, community of care and the

[^5]DMO 12


 G-wmani mixamo PME Deweleme
wider community; families should also be encouraged to accept responsibility to support the young person in their development.

Targeted outcomes for victims include benefits associated with being given a voice and a platform to share how they have been affected and how the offence should be dealt with. Other goals for victim participation include increased sense of empowerment and restored dignity, attainment of answers and closure for the incident, reduction in levels of fear and anxiety, and increased satisfaction with the overall outcome.

Targeted outcomes for young people include a heightened sense of accountability from pleating directly with victims and other relevant parties, and being challenged in their beliefs about the offence and its consequences. This process is meant to strengthen the young person'shonal conscience, potentially deepening a sense of remorse for the offence. This strengthened moral conscience/ is meant to have a positive effect on future decision-making and possibly reduceathe likelihood f reoffending. The opportunity to meaningfully engage with the victim and other parties to repair harm is also intended to help improve their self-image. ${ }^{15}$

The RJC program logic model highlighting the targeted outcomes is included in Figure 2 overleaf. A key component of the program evaluation is assessing the efficacy of the-program in meeting these defined objectives and supporting desired outcomes.


[^6]Source: DYJ program documentation 2018

### 1.2 Program Evaluation Scope and Purpose

The scope of this evaluation includes:

- examining whether RJC has achieved its intended outcomes, Including system outcomes, criminogenic outcomes, and wellbeing/social outcomes for young people apd the victims of crime;
- examining the appropriateness and cultural responsiveness of conferencing in mesting the needs of different groups, including children aged 10-12 years, Aboriginak and Torres strait Islander young people, and other cultural groups;
- examining the effectiveness of the new restorative justice referfal pathyrays, and
- an economic evaluation of RJC.

The following headline questions were used to guide the evaluation:

1. Did RJC achieve its intended outcomes?
2. What are the patterns of service utilisation by young people refepted/toefonferencing li.e. holistic approach to addressing needs)?
3. What works for whom and under what circumstandes leategovies to include gender, race, severity of index offence, type of index offence, and jocarion)?
4. Is RJJC appropriate in meeting the needs of different cohorts?
5. How effective are the new RJC referral pathways?
6. Is RJC more cost-effective than other Altarnatives (e.g for comparable matters dealt with by courts)?
7. What are the cost savings to goyerpment lavoided costs) associated with reduction in reoffending and diversions froph the cøunt and/or formal sentencing?
8. How can the RJC model be <mproved policy, legislative or practice enhancements)?

A comprehensive list of the evaluation questions is provided in Appendix A.
The findings from the evaluatioryffer a robust evidence base to support continuous improvement in service delivery, promote prganisationallearnirg, and inform future policy and program enhancements.

## 2. Methodology

This evaluation was conducted over a number of stages and considered a range of factors in assessing the overall effectiveness of RJC. . This is reflected in the project methodology \#s outlined in the diagram below.

Figure 2: PJC program evaluation methodology

| Project Initiation |
| :--- |
|  |
| - Confirmed project |
| scope, objectives and |
| methodology |
| - Contrmed the program |
| legig |
| - Developed the high-level |
| evaluation fremework |


| Ethics Clearance |
| :---: |
|  |
| - Developed interview |
| materials and strategies |
| -Submited a |
| comprehensive othics |
| sppliestion which was |
| ullmately approved by |
| an accredited human |
| refearch eihic: |
| committee |



Source: KPMG, 2019

### 2.1 Project Initiation/

As the first step in the evaluation process, KRMQ confirmed the program logic underlying RJC in Queensland in consultation with the Qepartment. This identified the inputs, activities, outcomes and overall assumptions of RJC, and assisted to higblight the causal links to outcomes. The program logic was subsequently used to inform the developpnent of the evaluation framework which set out the detailed methodology for the evaluation, inctuding the necessary data inputs and analysis techniques. The evaluation was based on a mixed methods approach, and used both qualitative and quantitative data collection methods and strategies. The Evaluation Framework set out the detailed evaluation questions, which were tailored to targeted stakeholder and participant groups, and linked these to the relevant outcoma measures and proposed data sources.

### 2.2 Ethics Clearance

Prior to undertaking the evaluation fieldwork, KPNG obtained ethics approval from the Townsville Humarn Research Ethics Committee. An ethics clearance for the work was considered necessary in recpgnition of the sensitivities involved in consulting with participants of RJC, including both young people committing offences and their victims. It was important to ensure that the study was adequately designed to take account of potential vulnerabilities of young people and victims of youth crime, but to ensure their voice was appropriately heard in evaluating the program's outcomes. Interview materials were developed in conjunction with the Department, and were subject to review by the Department's cultural representatives, as well as the evaluation team's cultural advisors.

[^7]
## APP2021-4059 File01

The ethics application covered key elements of the evaluation design, including:

- Facilitators - the use of interviewers with experience in consulting with vulnerable populations, inclusive of young and Aboriginal and Torres Strait Islander people.
- Participation -focus on participant consent, confidentiality, comfort and safety. Prior to interviews, participants were made fully aware of the project's purpose, interview process and their rights with regards to participation and privacy, as well as complaint mechanisms. KPMG worked closely with the Department to identify the most appropriate approaches to engage partioipants, such as; including an optional support person during the interview, clarifying participation as noncompulsory and providing access to support services post-interview.
- Privacy - data collected in the course of the evaluation was kept confidentia in accord ance with the Australian Market and Social Evaluation Standard (AS ISO 20252) the Youth Justice Act 1992 and the Information Privacy Act 2009. Individual data was stored secyrely afyd no identifiable data has been included in reporting.


### 2.3 Outcomes Evaluation

### 2.3.1 Analysis of Background Materials and RNC Data

An analysis of relevant materials and RJC data was conduated alongside and subsequent to stakeholder and participant interviews. The data examingd yncluded:

- relevant restorative justice literature provided by the Departhnent, and administrative data from the Conferencing and Reporting System (CRIS-KU):
- information about RJC available to the general publicinvolved in the process; and
- participant exit surveys completed by young people, victirss aydd other participants at the end of their conference.

This analysis provided foundational understanding and assisted with the production of insights relating to correlations and trends regarding socual putcomes, crime reduction and the RJC process.

### 2.3.2 Stakeholder and Pakticinarnt Intyryiews

To complement the analysis of the relevant literatupe and materials discussed above, KPMG undertook interviews with Departmental staff and stakeholders involved in the RJC process (stakeholders), as well as ypung peфple and victims who participated in at least one RJC (participants). These interviews assisted the evaruation tean to develop detailed insights into:

- the RJC process and the experience of participants and other stakeholders;
- its suitability in meeting the needs of diverse cohorts; and
- potential issues, bankiers and improvements.

As part of the evaluation, KPMG conducted consultations with 62 stakeholders and interviews with 35 participants. ncluding 15 consulpations with young people and 20 with victims. Among the primary stakeholders interviewed were Departmental staff, police, legal and court representatives. A list of stakeholders interviewed is shown in Table 1 below.
Interviews with victims ticluded eight individuals, three private sector and nine community/public secyor peplesentatives. These interviews were approximately 45-60 minutes in duration and cophdrcted actoss the/Gold Coast, Toowoomba, Caboolture, Brisbane and Cairns. Stakeholder interviews providedinsight into the performance of RJC across regions and its efficacy in achieving desired criminogenic and system outcomes. Participant interviews provided insight into their experience of the conference and impression of the program's efficacy in achieving desired wellbeing and social outcomes.

Täle 1-Siakeholder Groups interviewed
Stakeholders included in detailed interviews

- DYJ and DCSYW Departmental Staff - Regional Executive Directors, Regional Directors, Youth Justice Service Centre Managers, Team leaders, Other key policy, program staff
- RJC Staff
- Magistrates of the Children's Court of Queensland
- Court Staff
- Representatives from the Queensland Police Service
- Legal representatives nominated by the Department
- Non-government groups including Victims Assist, youth support agencies andopmmunity justice groups
- Aboriginal and Torres Strait Islander peak groups including Elders, respected Abbriginal and Torres Strait Islander community members and represent tives who have attended a RJC

Source: KPMG, 2019.
DYJ data sets were also analysed to assess criminogenic outcomes and the impact of other influencing factors such as age, cultural background, and locatory. To de so, outcomes were compared for young people who participated in an BOC s oppgsed to those who were exposed to the traditional court process. More detail is provided on the data matching exercise in section 2.3.5 below.

### 2.3.3 Analysis of Qualitative Data

The qualitative data collected in stakeholeery and participant ynterviews was analysed by summarising each participant's responses to reflect/key themes and issues within each area of enquiry, and undertaking a process of coding and subsequery thematic analysis. This process involved categorising data, which was then coded by ond evakurion tean member, and themed as recurrent comments, concepts and ideas emerged from the analy is. The qualitative analysis generated specific insights based on the experiences of individuals and organisations involved in the RJC process.

### 2.3.4 Development of Case-studies

Upon identifying themes andinsigh\&s from the RJC participant interviews, individual experiences with RJC were used to develop case studies. These detailed case studies were constructed to present an in-depth picture of participants' experiences of RJC as they relate to the targeted outcomes. Case studies also servecu to confirm or verify findings from the quantitative data analysis or offer an alternative, pergoncentred cqunter example. Given the sensitive nature of these case studies, every safeguard was inplemented to protect the identity of the participants and ensure anonymity when sharing the experiences.

### 2.3.5 overviem of Quantitative Data

The quantitatlve data provided by the DYJ included three key corporate data sets drawn from CRIS-YJ that are referenced in this report as the 'Offences Received' data set, the 'Conferences Held' data set and 'vinged' data set. The following section provides an overview of each of the datasets.

Offences received dataset
The offencesyeceived dataset details the offences committed by a young person referred to RiJC from 2015-16 to 2017-18. Each offence is accompanied by detailed descriptors of the young person who committed the offence as well as the offence itself. These include sex of the young person, age, Indigenous status, referral pathway, reported region and service centre, offence seriousness group,
based on the QASOC code, and whether the offence was returned to the referrer as opposed to being conferenced through an RJJC process. The table below provides a brief overview of number and type of referrals contained within the dataset as well as distinct number of young people represented.

Table 2: Offences recsived dstaser


The conferences held dataset describes the referrals which progressed to the conferencing stage for each young person from 2015-16 to 2017-18. The dataset contains all conferences held for offences per young person, per agreement from 1 July 2015 to 30 June 20y8. Each/agreement is accompanied by detailed descriptors of the young person involved as wellyas the pature and outcomes of the conference and agreement. These include the:

- sex of the young person:
- Indigenous status;
- age;
- area of residence;

- whether the young person has an active or nistorical chjid protection order;
- the most serious offence type referred;
- timeliness of conferencing process,
- conference outcome; and
- agreement type.


Note that one conference can have multiple young people as well as multiple referrals. The table below provides a brief overvigh of the number offffences conferenced, distinct referrals conferenced and referral type, and gistinct conferences, as well as the number of distinct young people represented in the/dat.

|  | 2015-16 | 2016-17 | 2017-18 |
| :---: | :---: | :---: | :---: |
| Offences conferensed | 2.089 | 4,815 | 4,782 |
| Number of distinct feferisis conferenced | 714 | 1,384 | 1,617 |
| Police relerrats conferences $>$ | 714 | 797 | 793 |
| Courtreforrats conterenced | - | 587 | 822* |
| Number of distinct conterenges | 614 | 1,196 | 1,412 |
| Number of diştinct young people | 636 | 1,123 | 1,353 |

"Excluods 2 y 1 post Sentence referrals in 2017-18
Source: Conterences held, DYJ, 2019.
The followingtable shows the number of times a distinct young person participated in conferencing segmentedky the number of conferences they have attended. There were 3,484 total conferences involving a distinct young person over the period from 1 July 2015 to 30 June 2018, for which $15 \%$ involved a young person who participated in two or more conferences.

Table 4: Distinar young person and distingt conferences 7 July 2015 to 30 Vune zing

| No. Conferences young <br> person participated in | No. Distinct young <br> people | Conferences for distinct <br> young people |
| :---: | :---: | :---: |
| 1 | 2,414 | 2,414 |
| 2 | 356 | 712 |
| 3 | 72 | 216 |
| 4 | 23 | 92 |
| 5 | 3 | 15 |
| 6 | 2 | 12 |
| 7 | 2 | 16 |
| 8 |  |  |
| Total conferences for distinct young peoplo |  |  |
| Source: Conferences held, DYJ, 2019. |  |  |

The linked data set was provided to the evaluation team by the pepartment, linking data from the Department of Youth Justice (ICMS and CRIS-YJ), Queensland Wide-1pterlinked Gourts (QWIC) system and Corrections (IOMS), Performance and Reporting Unit Add $1 t$ Coyrt Lodgements and Queensland Corrective Services data. Following the linking process, the Department used Coarsened Exact Matching (CEM) to establish a counterfactual so that outcomesfor young people who were the subject of RJC processes could be compared directly with oytcomes focyoung people from court processes. The table below outlines the eligibility crdteriafor young poople in both the RJC and court cohorts to be included in the matched data set.

Table 5: Matching methodology to establish the counterfactuak

| RJC group |
| :--- | :--- | :--- |
| Young person had a status 'conference held'and |
| conference was held during the period pourt group |
| to 31 December 2017 |
| 3,492 distinct young people |


| RJC group | Court group |
| :--- | :--- |$|$| Agreement status completed 22 |
| :--- |
| All offences reached agreement made |
| If the most serious order is a supervised order or |
| conditional bail program (CBP) order - successfully |
| completed. |
| If the most serious order is an unsupervised order - |
| have a completion date. |

Source: DYJ, 2019


The CEM method was then used to match young people who went shroughothe/RJC system to the court system. The method matches individuals who passed the eligibility criteria based on sex, age category, Indigenous status and pre-treatment offending/mägnitude. Offending magnitude is a DYJ measure which takes account of both seriousness and frequepcy of offending behaviour to give a combined measure of offending. Appendix G provides on outline of how offending magnitude is derived.

Table or Matched data


|  |  | RJC group | Court group |
| :---: | ---: | :---: | :---: |
| After CEM | Before'SEM | $/ 2,889$ | 7,273 |

Source: DYJ, 2019


Source: Cohfegsites held, Linked data, 2019.

## Participant survey dataset

The participant survey dataset includes quantitative and qualitative data obtained through exit surveys completed/byyoung-people, victims and other participants at the end of their conference between KJanषrary 2017 and 80 June 2018. The survey sought feedback about various aspects of the conference process, such as pre-conference preparation, consistency, fairness, respect and satisfaction with conference outcomes. Respondents were asked to provide satisfaction ratings on a

[^8]




5-point Likert scale, ranging from "strongly agree' to 'strongly disagree.' ${ }^{24}$ The survey also included two open-ended questions, which asked 'What did you like about the restorative justice conference?' and 'What didn't you like about the restorative justice conference?' A total of 676 young people and 473 victims completed the survey between 1 January 2017 and 30 June 2018. ${ }^{25}$

### 2.4 Economic Evaluation

KPMG performed an economic and cost analysis of RJC relative to a matched comparison group (counterfactual). The counterfactual involved a comparison of young people referfed to \& RyC and young people who were eligible for a conference but were formally charged and dealt hrith by ther Children's Court without a conference. This analysis involved examination of:

- the unit costings associated with providing RJC across site locations (\%.g. ryral vstemote) and different referral pathways compared to the court system;
- the cost effectiveness of RJC as compared to dealing with matters in bhe courtsystem; and
- the savings achieved by Government associated with reductions in reafferding and diversions from court and custody relative to the net costs of RJC.

The process used for each of the above is detailed in the following soctions.

### 2.4.1 Development of Unit Costings

The initial stage of the economic analysis involved deyeloping, anit costs ysing a bottom-up approach and cost-allocation methodology. This included:

- identification, collation, and cleaning of the availabledata snd information to support development of the model focused on all areas of the criminal justice systerol within evaluation scope;
- review of publicly available data from:
- the Australian Bureau of Statistics(ABS):
- the Productivity Commission (PQ);
- the Report on Government Serviges (मुO्वs);
- the Australian Institute of Health and Welfare (TalHW); and
- the Australian Institute of Criminolog (AIC:
- review of domestic and infernation jal literature to further inform understanding of the current justice system, cost ane demand drivers, and importantly, the fiscal and economic impacts of justice programs and interactions of clients with broader areas of the service system le.g. health, education):
- analysis and exploration of keytrends and drivers that impact activity and cost outcomes; and
- development of Unitit costs for the Various activities along the service continuum involving developmenter activity costs on the basis of direct allocation of costs to activities, as well as allocation of overheade costs to activities based on appropriate allocation statistics - cost allocations wore developed based on detailed input from individual agencies.


### 2.4.2 Analysis of Cost Effectiveness

Foll कwing development of detailed unit costings, KPMG conducted the economic analysis that leyeraged the futl oxtent of the evidence available, creating a model that incorporated the elements


[^9]
## Baseline model

The baseline model was created based on analysis of both the direct costs of service delivery, as well as broader economic impacts accrued at different points along the service continuum. It offers a comprehensive baseline picture of RJC activity and young person pathways, as well as the budgetary and economic impacts of young peoples' interactions with the justice system in the absence of RJC.

## RJC model

This model was created using the identification of costs and activity assoclated with RJC As an alternative pathway. This involved consideration of:

- direct costs of service delivery, and associated economic and social impactsassocized with diversion of individuals away from the youth justice system;
- the various pathways to matter resolution; and
- rates of offending, reoffending, time to reoffending, as well as exarninatien of how these rates vary according to client characteristics.
The model defines the characteristics of the eligible population, pswell as the likely pathway through the system.
The output of the cost-effectiveness analysis compared the basehine bner arternative scenarios to produce a comparison of the characteristics and overall profile of client pppulations across the service continuum. It also produced estimates of the costs and mplacts associated with client activity in the baseline and RJC scenarios, including the direct costs fo povernnent for justice sector service delivery, as well as broader economic and social impact for vanous freas of the service system.


### 2.4.3 Analysis of Savings Impact

As the final component of the economic ana/sis, KPMG calculated the savings resulting from the use of RJC as an alternative to the court system for eligible ind fididals. A five year estimate of savings was determined using estimated deman ©projections forpro-court diversions, diversion from formal sentencing and mitigation of sentencing oqtcgmes.

### 2.5 Limitations

Reliable data was not available igrolation to the participation of victims, family members or other support people to answer g.valuation questiens associated with their involvement in conferencing from a quantitative perspective. This is due to a database issue, in that the Department's CRIS-YJ system requires victims to be allocsted to offences and when a conference is scheduled, the database automatically populates the victim as a person who attends the conference. The expectation is that the database's updated post-oenference to indicate whether or not the victim participated and how (i.e. in person, victins impact statement etc.). However, this is not consistently performed, resulting in unrefiaple data. Additionally, the CRIS-YJ system does not allow multiple role assignments to be made to one offence. The final data sets provided also did not facilitate any quantitative analysis around the inal status of conferences being communicated to victims or referrers.
Similarly, data was not available in relation to support service referrals or to capture cultural status other thainAboriginal ànd/ot Torres Strait Islander status. This limited analysis for associated questions to qualitative data only.
A/urther limitation ingludes that young people (i.e. both RJC and the court group) may also be psticipoting in other programs (in addition to RJC and court processes) that may also impact on their subsequentevels of reoffending and other social and wellbeing outcomes. Given the lack of data on patterns of senyice utilisation, it was difficult to control for this external variable.
Selection bias may also be present in the qualitative elements of the evaluation, given that it was difficult to gain access to police or Magistrates that were opposed to the use of RJC as a diversionary response for young people.

## 3. RJU in Oueensland

### 3.1 Offences and Referrals

Following the reintroduction of court referral pathways on 1 July 2016, the number offeterrals fo ṘJC increased significantly as a diversionary pathway for young people in contact with the ybuth justice system. In fact, year on year growth between 2016-17 and 2017-18 was highey for coust referrals than police referrals with court referrals increasing from 1,018 in 2016-17 to T,245 in zo17-18 lan increase of $22 \%$ ) as compared to police referrals which actually fell from 10.03 in $2016-17$ to 1,025 in 2017-18 (a decrease of $6 \%$ ).


The reintroduction of court referralstranstated to groyth in referral volumes for all youth justice regions from 2015-16 to 2016-17 However, 7teph 2016-17 to 2017-18, Central Queensland and Northern Queensland experienced a decline in referral numbers by $32 \%$ and $14 \%$ respectively. All other youth justice regions expefrier ced a contimued increase in referral numbers. The South East region experienced the hignest growth rate infeferral volumes in 2017-18, increasing from 350 to 505 referrals, representing an increase of 44 per cent over the 2016-17 year. Northern Queensland region, however, experienced the highest rate of growth in referrals in the 2016-17 year, increasing from 102 referrals in 2015-16 to 573 referrals Moreton region had the highest volume of referrals, with 733 referrals in the 201-12 year.


Source: Offences received, DYJ, 2019.

[^10]Chart 3 below depicts the age distribution of referrals across 2015-16, 2016-17 and 2017-18. Most referrals were made for 14 and 15 year old young people. A total of194 referrals were made in 2015 16 for 14 year olds, and 466 and 437 referrals for this age group in 2016-17 and 2017-18 respectively. In 2016-17 and 2017-18, the most referrals were made for 15 year olds with this group representing $26 \%$ and $22 \%$ of all referrals in that year respectively. For ages 9 through 18, there is an evident skew towards older representation; 2017-18 in particular was the most skewed distribution out of the three years.

The average age at referral in 2016-17 was 14 years and 4 months whereas in 2017-18 the average age was 14 years and 6 months. The increase in age of young people referred in the $2 \not 017 / 18 \mathrm{y} \neq \mathrm{ar}$ reflects the Youth Justice and Other Legislation Amendment Act which was introduced on the 12 February 2018 bringing 17 year old young people within the jurisdiction of youth justice.

Chart 3: Age at referral distribution
Table 8: Age at reforion distribution


The representation of males and fematesinteferrals has remained relatively consistent from 2015-16 to 2017-18 with males and fentales cemprising approximately $75 \%$ and $25 \%$ of all referrals respectively. In 2016-17, referkals both males and females increased by $167 \%$ and $146 \%$ respectively due to the reintroduction of courtrefertals. This growth resulted in a marginal increase in representation in the proportion of females referred to RJC ( $27 \%$ compared to $25 \%$ in the other two years). 2017-18 savkrefencal volumes for males increase by 10\% while female referral rates remained stable. This cayseg the refenral sex representation to revert back to the $75 \% / 25 \%$ split in 2017-18.


Chart 4: Referrals male vs female


Chart 5: Referrals male vs female (\% growth)


Source: Offences received, DYJ, 2019.
Aboriginal and Torres Strait Islander representation in referrals jncreased from 38\% to 49\% from 2015-16 to 2016-17 but has since dropped to $41 \%$ in 2017-18. This/is attributable to the $9 \%$ decline in Aboriginal and Torres Strait Islander representation from 2016-17/ to 2017-18 while Non-Aboriginal and/or Torres Strait Islander representation grew by $24 \%$ over the/same period.


A regional analysis of referrals by Aboriginal and Torres Strait Islander status revealed that 3 out of the 5 regions (Central Queensland, Northern Queensland and South West) recorded a decline in Aboriginal and Torres Strait Islander referrals, most notably Central Queensland, with a decline of

[^11]$44 \%$. On the other hand, only Central Queensland demonstrated a decline in non-Aboriginal and Torres Strait Islander referrals ( $-20 \%$ ) while all other regions recorded growth - most notably South East region which grew from 289 to 421 referrals ( $+46 \%$ ).

Chart 8: Distinat Reterrals - Non-Aboriginal and Torres Strait Islander by Region


### 3.2 Conferences

Referrals op not always result in a conference being convened, with some matters returned to the referring authority.fer a variety of reasons. The most common reasons for return include: Agreement will not bo made, the shild denies the offence, the convenor is not available, the young person failed to attend the pre-conference interview, unable to contact the young person, unsuitable for restorative justice, or the victim is not participating. Consistent with the increase in volume of referrals, the number of conferences held also increased from 614 to 1,196 (+95\%) in the period 2015-16 to 20x6-17. From 2016-17 to 2017-18, RJC continued to experience growth in total conferences held, with the number increasing by $18 \%$ from 1,196 to 1,412.

South East region demonstrated the largest growth in conferences held in this period growing by 149 conferences (or $85 \%$ ). However, consistent with the pattern of referrals, both Central Queensland and Northern Queensland demonstrated a reduction in conferences held over the same period, reducing by $40(-20 \%)$ and $9(-3 \%)$ respectively.

[^12]

The age distribution for conference attendees has large ly rernained the same from 2015-16 to 2017-18. The largest proportional discrepancy was in the 16 ysaryold age bracket. In 2016-17, 16 year olds constituted $21 \%$ of the total young people confere hce participaras the same age bracket escalated to $27 \%$ in 2017-18 representing a $6 \%$ increase in conference participants. As a result, the most represented age group in 2017-18 was 16 year olds $2 \mathbf{2 7 \%}$ xunhereas in previous two financial years the most represented age group was 15 year olds (28\%),


Sourfo: Eorferrences held, DYJ, 2019.
Similar to eferrals, the gender mix of participants in RJC has remained consistent from 2015-16 threugh ro 201/-18. Males have consistently constituted around $75 \%$ of distinct conferences with femates constituting the remaining $25 \%$. From 2016-17 to 2017-18, young females attending conferences grew at a rate of $26 \%$ which was higher than males which grew at $16 \%$ over the same period.

Chart 12: Young People Conferenced-Male vs Female


Excluding:
$2 \times$ unknown
Source: Conferences held, DYJ, 2019.

Chart 13: Young People Conferenced - Male vs Female (\% growth)


Similar to referrals, Aboriginal \& Torres Strait Islander represeptation in conferences increased from $37 \%$ in 2015-16 to $46 \%$ in 2016-17 but then decreased to 40\% in 2017-18 (Chart 14). Representation among the Aboriginal \& Torres Strait Islander cohort grew by 4\% from 2016-17 to 2017-18 while the non-Aboriginal and Torres Strait Islander cohort grew by $32 \%$ over the same period.


Understandably, the same regions which experienced a decline in Aboriginal \& Torres Strait Islander and non-Aboriginal \& Torres Strait Islander referral volume also experienced a decline in conference participation with the exception of the South West region for Aboriginal \& Torres Strait Islander young people (Chart 17). Despite an $11 \%$ decrease in referral volume for Aboriginal \& Torres Strait Islanders (see Chart 9 above), South West recorded an increase from 104 to $116(+12 \%$ ) for Aboriginal \& Torres Strait Islander conferences.

Chart 16: Young Pecple Conferencod - Non-Aboriginal \& Torres Strait Islander statugnky region


Chart 17: Young People Conferenced- Aboriginal \& Torres strait Iglander status by legion


Source: Confgendes held DYJ, 2019.


## 4. Consultation Themes

### 4.1 Consultation themes

Interviews were conducted with departmental staff, Magistrates of the Children's Ceurt, policel, and Aboriginal and Torres Strait Islander community representatives (collectively referred to ss 'stakeholders') to gain insights into outcomes achieved by RJC, as well as to identify pptentia barriers, issues and suggested improvements. Victims and young people also papticipatedio interviews, providing a comprehensive understanding of their experiences throughoyt the RJC process, as well as their perceptions of its efficacy, outcomes and areas for improvement. Detailed consultation insights have informed responses to evaluation questions, including how fiJC has performed in delivering intended outcomes for young people, vigtims, families, communities, as well as criminogenic and system outcomes. Key themes arising from the consultations are discussed in the following pages.
Figure 3: Consultation themies
Offence type and
frequency influences
effectiveness
Conference attendee mix
influences outcomes
experience, conferenung has bren more effective for sexual, sensitive or
victim-based offences than for offences against the Crown or Stati, or fol
prolific offenders, adding thai tha greater the harm, the greater the capabity for
healing.

EENO I S 8

[^13] Dribmeni Chsalicaun SPMO Domblemal


- Training available to RUC staff was identified to be limited and not aligned to the emerging and complex needs presented by conference participants. This is exacerbated by the absence of e de dicated training budget as well as the available training not being culturally suitable for Aboriginal and Torres Strait islander FJJC staff. The impost of acoreditation within 12 weeks was also noted to be unrealistic and a contributing factor to inconsistency in practice and cversight abross service centres.
- Common barriers identified across consultations incúludéd reluctance by some legal advisors to counsel young people to admit guflt which, e)though legally prudent, precludes RJJC as an option for police referal; the assence of a feedback loop to referring bodies to encourage more referrals; young people changing phone numbers; drug or alcohol issues impacting attendance; lack of parental support to enable participation; and the cognitive capaci-y of the young person.
- Across various stakeholder interviews there were concerns in relation to the suitability of resourcing to meet demand and deliver qual ty, as well as the appropriateness of current roles in terms of both thef responsibilities and classifications (administration vs professional stream).
- Stakeholders identified that the duration ofconference and large number of participants may not be appropriats for everyone din particular young people)


## - Participants observed that when FJU is held relatively close to the time the

 offence wascommitted, the young person could better remember the details of the crime and emotions s ssosiated with it. The presence of a police officer and the vietm alse escriated thit eniotion thvilved in the conference for the young person, making the consequences of the offence more real and the conterence more impactul.RJC is more beneficial where young people take full responsibility

* Vietims observed that young peorie who want to take responsibility for their actions are more motivated to enigage in the process and understand the vietim and the consequences of the orfence. This encouraged victims to be more likely to underetand and fergive the young person and support them through the comference. A number of young people discussed the conterence as an eppertinity to move cn from the offence and change their lives, and went on to consistenthy consuler their actions, avold reoffending and act as a more resronsible nember er society.

"Participants indicated the information given and approach used for the preconference preparation meeting is useful in encouraging understanding and engagement in the process. Participants also believe that conferences are generally run well, providing a safe environment to talk and be listened to, fostering mutual understanding and healing between young people and victims. However, many noted difficulty confirming the time of the conference, and that post-comference follow-up and support services are largely not offered, leading to some dissatisfaction with the process among victims.
* Concerns and challenges were raised in relation to RJOs, ADPs and presentence referrals in relation to interpretation and requirement for presence of victims, their integrity and alignment with RJ principles and the pressure of timeframes (respectively). Additionally, stakeholders admitted there was some confusion as to when the different pathways should be used.
- Participants indicated they were satisfied with the agreement when they had genuine input into the agreement in collaboration with the other party, and Participants are setisifed with putermes when shey $<$ when the agreement was suitable in the context of the offence and its consequences. Victims and young people also have a positive perception of
 outcomes achieved when conferences result in the young person avoiding reoffending and pursuing more positive activities and relationships in their lives.
- Participants observed that where the young person has access to a strong tamily support network, they are more likely to be engaged in the process, demonstrate honesty and respect through the conference, and deliver on the agreement reached in the conference. In particular, stakeholders noted young people's parents keep them aecountable during and after the conference, providing the emotional and resource support necessary to complete the precess:

EOM I 15

[^14]



## 5. Outcomes Evaluation

### 5.1 Did RJC achieve its intended outcomes?

## Reduction in recidivism

One of the primary aims of RJC in Queensland is to reduce rates of youth recidivism and to divert young people away from the formal court system and custody. For the purpose of this evaluation, reduction in recidivism was measured in terms of reductions in re-offer ding magnitude, taking account of both a reduction in frequency of offending, and reduction in seriousness of offending, as well as assessing time to first re-offence, and reoffending in the 12 monthstollpwing either a Court or RJC event. For this analysis, the Evaluation team used the linked data set incerporating data from DYJ, Queensland Wide Interlinked Courts (QWIC) system and

## Offending Magnitude



The offending magnitude variable is a construct represenfing the frequency and seriousness of offending pre and post either court or RJC processes (see/Appendix Cforla more detailed description). The measure of reoffending used in this/sty/dy is defined as/the change in 'offending magnitude' in the 12 months following a conference or finalised court appearance (index event) compared to the 12 months prior to the index event.

For the Restorative Justice Conference (RJC) group the indexevent is defined as the date the conference was held, where none of the offenses were sexvil offences and agreement status for all of the offences was completed. For the Court ghoup, the index event is defined as a finalised court appearance, where none of the offenges were sexual offences and the appearance had a court outcome of a supervised order, Conditional BaikProgram (CBP) or unsupervised order (for more information please refer to Appendix B1. Feoffending results are based on police charges for new offences that occurred within $<2$ mop ths of the index event, including: charged offences lodged in the Children's Court or an adwlt cosict; and/pr offences referred by police to a RJC.
Offending magnitude is measured on a scale of 0 to 6 where 0 is nil offending, and 6 is offending on a very high scale. The linked pata set) provided by DYJ was used to analyse differences in pre-and post-offending behaviour for koung people who were subject to either a court process or an RJC process. Table 10 below outlines the mean average magnitude of offending 12 months before the index event, and 12 months after the index event across all young people, and also for sub-groups of Aboriginal and Torres Strait Islanderyoyng people and non-Indigenous young people.


Table 10: Offending Magnitude Pre and Pest-Court or RulG - All young people, and by Indigenous Status ${ }^{26}$


Overall, RJC had the impact of reducing reoffending magnitude with large-and significant effect when compared to a young person's pre-offending history. In fact, the likelihood that offenering magnitude will reduce as a consequence of an RJC process is $78 \%$. A simuar analysis of the court group demonstrated moderate to large, but significant, effects on reducingoffending magnitude with an overall $75 \%$ likelihood of post-court offending magnitude reducing frompre-coutt offending history.
When broken down by Indigenous status, we can demonstrate that the strength of the effect is larger for the non-Aboriginal or Torres Strait Islander RJC group than for Abokiginal and Torres Strait Islander young people. The results suggest that RJC processes are phore effective overall for non-Aboriginal or Torres Strait Islander young people as opposed to Aboviginal and/foptes Strait Islander young people, but that the RJC processes still had a significant tand semparable impact in reducing offending magnitude as court processes for both Aboriginal and Torres Strait/slander young people ( $72 \%$ likelihood that reoffending behaviour will reduce for both the cour group and the RJC group) as well as non-Indigenous young people ( $77 \%$ likelikeod for the court group, compared with $81 \%$ likelihood for the RJC group).
The impact of RJC on reoffending magnitude was consistent across all age groups. For non-Aboriginal or Torres Strait Islander young people there was a consistently large effect of both court and RJC with RJC having a greatel size of effecty than court for all groups (Table 11 overleaf). For Aboriginal and Torres Strait Islanderyoung pobplo (Table 12 overleaf), there was a significant moderate effect on reduction of offending magnityde across all age groups for RJC with the impact of court slightly greater for the yoynggr age grounss.
Notably, for the 17-18 age group, \&ourt processes appear to have less impact on reduction of reoffending magnitude thariRJC forboth non-Aboriginal and Torres Strait Islander young people and for Aboriginal and Torres Strait Yslander young people.
Young people in the mpoderate/high, ligh and extreme categories tended to demonstrate a de-escalating patte k of reoffending while young people with no offending history in the 12 months prior to conferencing tendedte have escalating reoffending behaviour post conferencing. When compared with court processes, the effects were largely on the same scale although the results in the high and extrene pre-offending categories for RJC were found to be better than court.


[^15]Table 11: Non-Aboriginal or Torres Strait Islander Young People - Comparison between Pre-and PostOffending Magnitude by Age Group


When looking at the differences betyeen pre-offending magnitude and post-offending magnitude (within 12 months of the conferende), AXC had a large/and significant effect in reducing post-RJC reoffending across most offence types for non-Indigenous young people. Notably, RJC appeared to have a stronger effect in reducing reoffending magnitude than court processes in all cases except public order offences although it should be noted that court processes achieved a small impact in relation to these offences 21 sc


[^16]Table 13: Non Indigenous Young People - Compasison between Pre- and Post-Offending Magritude by Type of Index Offence

| Pre and Post Offending Magnitude by Most Serious Offence Type - non-Aboriginal or Torres Stralt Islander |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Type of offence | Pre affending | Post offending | $p$-value | Effect size | Strengh of Difference |
| Drug |  |  |  |  |  |
| Court | 3.22 | 1.46 | 2.14E-26 | 72\% | Moderate |
| RIC | 3.57 | 0.74 | 4.94E-27 | 87\% | Large |
| Fraud |  |  |  |  |  |
| Court | 4.74 | 2.31 | 1.49E-09 | 76\% | Large |
| RJC | 3.09 | 1.10 | $3.12 \mathrm{E}-13$ | 84\% | Large |
| Property |  |  |  |  |  |
| Court | 3.98 | 2.17 | 2.36E-114 | 70\% | Moderate |
| RJC | 3.32 | 1.53 | 1.05E.112 | 79\% | Large |
| Public Order |  |  |  |  |  |
| Court | 2.29 | 1.25 | 8.20E-13 | 64\% | Small |
| RIC | 1.75 | 1.24 | 0.01 | 63\% | Small |
| Traffic \& Motor Vehicle |  |  |  |  |  |
| Court | 2,44 | 0.96 | 3.92E-35 | 73\% | Moderate |
| RUS | 2.96 | 0.86 | 1.22E-08 | 83\% | Large |
| Violent |  |  |  |  |  |
| Court | 6.25 | 2.23 | 1.00E-45 | 82\% | Large |
| RJC | 4.28 | 1.40 | 1.30E-85 | 91\% | Large |
| Other |  |  |  |  |  |
| Court | 2.42 | 1.48 | 1.29E-18 | -64\% | Snmall |
| RJC | 2.77 | 1.49 | 1.36E-07 | / $72 \%$ | Moderate |

Source: KPMG, 2019.
For Aboriginal and Torres Strait Islander young people,post-puc reoffending magnitude reduced compared to pre-RJC magnitude across all offence categषies. For those categories of offence where the effect was statistically significant, moderate (property, traffic, prug and 'other' offence categories) and large (violent offences) effects of RJC wergobserved.
Table 14: Aboriginal and Tomes Strait Islapder Xourg Peorfe Comparison between Pre and
Post-Offending Magnitude by Type of lyldep $O$
Offerise


Source: KPAGG, zo19.

## Reduction in Frequency of Reoffending

Breaking down the Offending Magnitude construct into its components, RJC was found to have a moderate to large impact on reduction in the frequency of offending for all young people. It can therefore be concluded that RJC is in most cases, is as effective as court in reducing re-offending frequency.
When taking into consideration prior offending magnitude and Aboriginal and Torres Strait Islander status, RJC was found to impact on reduction of frequency of offending across all groups in the continuum of offending, from negligible to extreme, for non-Aboriginal or Torres Styait/slander young people. However, where prior offending magnitude was nil, offending on average escalateo post court and RJC processes. Although across the more serious categories of offepding, including thes, extreme offending category, the strength of effect from RJC processes was grester than for \%ourt in reducing reoffending behaviour for non-indigenous young people.
Table 15. Non Indigenous Young People - Comparisan berween Pre-anp Past Offeniling Evequency by Prior Oifending Magnitude


Source: KPMG, 2019
For Aboriginal and Torres Strainslander young people, offending also escalated on average following both court and RSK processes, yhere there was no prior offending history in the 12 months preceding coyither RXC. Across most other categories of offending, there were moderate to large effects frono RJC processes in reducing the frequency of offending behaviour, with large and significanteffects in theHigh and Extreme prior offending categories. In these two categories, the streplgth-of the effect for RJC processes was greater than for the court group for Aboriginal and Topreg Stral Istander young people (Table 16, overleaf).


## Nve cil





Table 16: Aboriginal and Torres Strait islander Young People - Comparison between Pre: and PostOftending Frequency by Prlor Offending Magnitudee?
Pre and Post Offending Frequency by Prior Offending Magnitude - Aboriginal and/or Torres Strait Islander young people - CEM Weighted Averages

| Prior offending magnitude | Pre offending (weighted) | Post offending (weighted) | $p$-value | Effect size | Strength of Difference |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Nil |  |  |  |  |  |
| Court | 0.06 | 1.03 | $1.66 \mathrm{E}-03$ | 73\% | Large |
| RIC | 0.00 | 0.69 |  | 72\% | Moderate/ |
| Negligible |  |  |  |  |  |
| Court | 1.52 | 0.98 | 3.05E-10 | 66\% | Moderate/ |
| RIC | 1.37 | 0.85 | $2.84 \mathrm{E}-04$ | 64\% | Moderate |
| Low |  |  |  |  |  |
| Court | 2.01 | 1.15 | $3.87 \mathrm{E}-14$ | 74\% | targe |
| RIC | 1.84 | 1.65 | 0.28 | 55\% | Mininal |
| Moderate/Low |  |  |  |  |  |
| Court | 2.24 | 1.41 | $2.00 \mathrm{E}-21$ | 72\% | Moderate |
| RIC | 1.98 | 1.28 | $190 \mathrm{E}-07$ | 69\% | Moderate |
| Moderate/High |  |  |  |  |  |
| Court | 2.17 | 1.37 | 8.65 E-32 | 72\% | M/oderate |
| RIC | 1.99 | 1.28 | $2.24 \mathrm{E}-10$ | 69\% | Moderate |
| High |  |  |  |  |  |
| Court | 3.23 | 2.19 | $4.44 \mathrm{E}-108$ | 76\% | Large |
| RIC | 3.14 | 2.14 | 7.84E-39 | 74\% | Large |
| Extreme |  |  |  |  |  |
| Court | 3.90 | 3.01 | 3.086 E-14 | 76\% | Large |
| RJC | 3.85 | 2.95 | 2.655067 | 78\% | Large |

Source: KPMG, 2019.

## Seriousness of Reoffending Behaviour

A small, but significant, impact of RJC on reduction of the seriousness of offending overall was identified. This contrasts with the cour groupin whick ony a minimal impact on seriousness of post-court offending was found to existoverall.
Table 17: Gomparison between Pre-andost-Offonging Seriousness by Indigenous Status - Court and RJC


[^17]A deep dive was undertaken into seriousness to determine whether this effect was consistent when consideration of index offence type and prior offending history was analysed. With respect to index offence type, seriousness of reoffending escalated on average for both the court and RJC groups for young people who committed public order offences or offences in the 'other' category for both non-Indigenous and Aboriginal and Torres Strait Islander young people.

While there were some small but significant impacts on the reduction of seriousness as a consequence of RJC where the index offence related to drug and property offences, the most significant impact in reduction in seriousness of offending was demonstrated where the index offence was a violent offence. In this category, large and significant effects were observes as a consequence of RJC processes in reducing the seriousness of reoffending behaviqur for $\mathrm{n} \circ \mathrm{m}$ Indigenous young people, and moderate and significant effects were observeck in relation to Ry. $>$ processes for Aboriginal and Torres Strait Islander young people whose index offence was a/viglent offence. In relation to pre-offending behaviour, Charts 18 and 19 overleaf demonstrate tha the more serious the pre-offending behaviour, the more significant the impact of RJC processes in medderating the seriousness of re-offending behaviour. This would support the intefretation discussed above.
Chart 18: Strength of Effect of RJC on Seriousness of Reoffending Behaviourhy Pribr pffending History - Non-Indigenous Young People


Chart 19: Strength of Effect on Py) an Seriousness of Reoffending Behaviour by Prior Offerding History - Aboriginal and Tornss Str\& I Islander Young People


Source: KPMG, 2019.

## Time to first re-offence

Overall, for young people who offended post-court or post RJC, there was little difference between the court and RJC groups with respect to time to first re-offence. However, an analysis by age group demonstrates that with respect to young offenders, the time to re-offence for the RJC group is greater than for the court group with the more substantial effect for non-Aboriginal or Torres Strait Islander young people. In contrast, the time to re-offence for young people in the 17-18 age category is substantially less for the RJC group than for the court group, with moderate effect for Aboriginal and Torres Strait Islander young people. While this appears to contradict findings above in relation to the greater impact of RJC on older cohorts of young people, the analysis here differs in that we do not compare pre-RJC time to re-offence with post-RJC time to re-offence, as this data yras not available. However, what can be determined from the data is that RJC appearsto postpone reoffending behaviour in young non-Aboriginal or Torres Strait Islander young people in the $9 / 13$ age group to a greater extent than court (with small effect), but that court appears ty havee significantly greater effect than RJC for Aboriginal and Torres Strait Islander young people in the - $47-18$ age group.


Table 19 demonstrates that there is litte impayt of the RJC intervention on the number of offences committed pre-and post-RJC irrespective of Aboriginal and Torres Strait Islander status. While there was a reduction in the overall average namben of offences committed by non-Aboriginal or Torres Strait Islander young people as an outgome of RUL processes, the strength of this effect is minimal; that is the likelihood that post-R. C C nuniber of dffences committed will be less than pre-RJC offences committed for any randonply seleceded non-Abみriginal or Torres Strait Islander young person is $56 \%$, and overall for all young pesple $53 \%$.
Table 19: Average numiber of offocces iommitted 72 months post Court / RJC by prior offending magnitude.


## Source: KPMG, 2019.

A moderate, and significant, reduction in number of offences committed post-R.JC were found for non-Indigenous young people with extreme prior offending histories (Table 19), while smaller, and
significant, effects are also noted in the low and moderate/low prior-offending categories. Although significant reductions in number of offences post-RJC were observed for young people with high prior offending histories, the strength of the difference is considered minimal.

Table 20: Average number of offences committed 12 months post Court / RJC by prior offending magnitude - Non-Indigenous young people.


In contrast to non-Indigenous young people who decreased their post-offending behaviour significantly (albeit with largely minimal to small effect), Aboriginal and Torres Strait Islander young people who went through an RJC process, on average, had ary increased number of offences post-RJC.

Table 21: Average number of offenceg ognmjised 2 xnorfis post Court / PIC overall, and by Indigenous status
Average number of offences by prior offending magnitude - Abriginal ind/or Torres Stralt islander Young People-CFM Weighted Averoges


## Source: KPMAG, 2019.

Overall, RJC appears to have a minimal impact on increasing time to reoffending, or limiting the number of offences when reoffending. However, the greatest impact in terms of time to re-offence and number of offences is on young people with more serious offending histories, regardless of Aboriginal and Torres Strait Islander status.

## Reparation of Harm for Victims

One of the fundamental aims of RJC is to achieve reparation of harm for victims in addition to reducing the rates of recidivism for young people. Interviews conducted for this evaluation indicated that most victims believed reparation of harm was achieved, while others were not convinced. It appears this conclusion was dependent on several factors, varying in importance to each individual victim. These factors included the young person's behaviour through the conference, such as the sincerity, remorse and overall change in their approach to life, the degree to which the victim believed they had input into the agreement, and/or the nature of the offence committed.
It also became apparent throughout interviews that the meaning of the term 'reparation ff barm' varies between victims. Some victims felt harm was repaired if they believed the young person/was sincere and remorseful, having learned lessons that would lead them to change the way they think and behave.

Other victims believe harm was redressed when the conference reduced the likelihood that the young person would re-offend or helped them to change their life. Of the h73 victims who completed ${ }^{28}$ a post-conference survey about their experience between the period Jahuary 2017 and June 2018, 467 victims responded to the statement 'the offender is motivated/foromplete the agreement' by providing a rating between 1 (strongly disagree) arad 5 (strongly agree). $79.7 \%$ of respondents agreed or strongly agreed with this statement.

Victims expressed dissatisfaction when they did not believe the asreed consequences (as documented in the agreement) adequately addressed the harm caused py the offence, particularly when the victim was emotionally impacted by the offence and the ageenment consisted entirely of a written apology. These victims provided several reasons/for this/sentimgent. Some noted it was "a bit easy" and that they were unsure whether the young person whote the apology, if it was a template from Youth Justice or was written by someone else. Post-co ference/survey data revealed that only $41 \%$ of the 466 victims who responded to the statement 'arestorative justice conference is an easy option for young people', agreed or strongly agreed with this statement.
From the conferences held data, it is eviden that although the)proportion of apologies that featured as an agreement component declined by/5\% betwween 2016-17 and 2017-18, apologies still constituted $42 \%$ of all agreement components in 2017-18 (18\% for verbal and $24 \%$ for written). Statements of intent were another dominant agreementcomponent type, constituting $29 \%$ of all agreement components in the same year-ar 18\% /ingrease from 2016-17.
Furthermore, many victims who partichsated in SOC \& in Gold Coast, Caboolture and Cairns felt limited in what they could request as they understepd that a written apology was the recommended and most common agreement option in these locatiens.
"One of the main agreerhents was an apolody letter... We were talking about community service but were told that's not an option for y ung people. Even knowing what you could put would be good," individual victim interview
This contributed te dissatisfaction with the process by some participants.
"There should fiaye kpen xpore to the agreement for the offender...it would have boen good if there was moke I could ask for. " - Individual viatim interview
It should bo nated, that where there was less emotional investment in the offence, as with
organisational victims, ap apology letter was perceived as satisfactory in addressing harm.
"The convenor asked pqe what I wanted the agreement to be, and as a business we have a blanket regnopisg A) apology, showing remorse, saying they will never do it again. " - Organisational victim interviow

Young people taking responsibility for their offending behaviour
Outcomes fropi interviews held with young people, victims and the various stakeholder groups, as well as participant post-conference surveys and the conferences held indicate that most young people appear to accept responsibility for their actions at the time of R.JC. Additionally, while the completion

[^18]of all elements of the agreement that young people negotiate with victims as part of the RJC process may be interpreted as one indicator of a young person's willingness to take responsibility for their actions, the absence of formal follow up processes post-conference makes it difficult to conclude whether this extends beyond just the conference itself by way of a change in behaviour or attitude.
It should be acknowledged upfront that a prerequisite and legislative requirement for police being able to refer a young person to conferencing is the admission to the offence by the young person.
Specifically, a police officer may refer an offence for RJ process if a child admits to committing an offence to a police officer. ${ }^{29}$ This admission may suggest that young people referred tos conferencing have already taken some level of responsibility prior to the conference. Additionally, Iyteryiews with representatives from the courts and police highlighted that the level of remorse shown, or $/ \mathrm{kely}$, to be shown, by young people is one key factor that is considered in deciding whether a young person. should be referred to conferencing. This also suggests that the intention of referring young people to conferencing is to reinforce the harm caused by their offending and provide then with the opportunity to demonstrate remorse for this harm and take responsibility for their actiops.
Post-conference survey outcomes completed by both young people and victims guppon this to some extent. Of the 676 young people who completed ${ }^{30}$ a survey about their conference experience between the period January 2017 and June 2018, 635 young people responded to the statement 'I take responsibility for what I did' by providing a rating between (Strongly disagree) and 5 (strongly agree). Of these respondents, $97.5 \%$ agreed or strongly agreed witththis statement. In terms of victims, 473 responded to the survey and 471 to the statement 'the dffendertook responsibility for their actions' with $81.7 \%$ of these victims agreeing or strongly agreeing ywith this statement. This suggests that on average, those victims who responded/ to the survey post-conference agreed that young people took responsibility for their actions, but 0 a lesperextent than the indication from young people,

## The relationship between remorse and acceptance ofresponsibility

Outcomes from interviews with young peoplesupport the above, with the majority of young people indicating that they accepted responsibility for the effence and felt guilt, regret and/or remorse for the harm caused. Interviews revealed that this did nite neeessariy occur as a result of the conference, as some young people commented that they felt complled te begin making amends before their conference date. For example, one young person organised to meet with the victim to talk through the offence, while another wrote ar apslogy lefter to each victim prior to the conference,
commentina:


Other young people admilted te fereling quilt frior to the conference.


The majority of young people interviewed identified that RJC helped to reinforce and amplify existing feelings of respornsiblity and remorse through an increased understanding of the harm caused. Reflecting on the conference experience, one young person commented:


[^19]Case Study 1 -RJC is effective where young people voluntarily accept responsibility

## Confidential YJ information



In some circumstances, young people also indicated that they felt the conference helped them to take responsibility for other aspects of their lives, such as their studies, by engaging in extra-curricular activities and by thinking about their actions more carefully.


Additionally, of the 665 young people wheresponded to the statement 'I am willing to do what I have agreed to', in the post-conference survey, $9 . \%$ refpernded that they either agreed, or strongly agreed with the statement. Victims were less op wimistic, yuith only $79 \%$ strongly agreeing, or agreeing that the 'offender [was] motivated to complete the aspeement' (of the 467 who responded to the statement).

The insight young people gained in the conference as to the type/s of harm caused and/or the extent of the harm caused by their ackionsappeared to be an influencing factor in the willingness of young people to discuss the consequences and realise the impact of their behaviour.


These young people indicated they appreciated the opportunity to hear the victim's side of the story, with one youngerersen recalling:


However, instances were also noted where young people did not feel they were at fault either before of after the conference and on occasion, some young people viewed the conference as an administrative task necessary to clear themselves of the offence. For example, one young person commented.

Another mentioned:

## Confidential $Y \mathrm{~J}$ information

Other young people also admitted to saying what was expected of them during the conference, rather than what they were genuinely feeling. This was particularly prevalent amongst young people aged 14 years or younger, who appeared to not engage with the offence by reflecting on their actions or the impact of these actions. This attitude is consistent with the trends observed ibsthe data, in which reoffending magnitude is negatively correlated with age. In some cases, the tendency to say what was expected of them applied to apologies made by the young person to their victim, with one young person recalling of their conference and convenor:


From the perspective of victims interviewed, most commented that they felt the young person genuinely accepted responsibility and understood the consequences of their behaviour, noting this was typically associated with the extent of remorse the young person showed during the conference. One victim recalled of one of the conferences they had attended:


Another victim who had also attended more than four conferences commented:


Conversely, some victims were not convinced that the young person had taken responsibility for their actions, with one commenting:


Those victims who have attended a number of conferences identified common variables that they feel contribute to a young person's willingness $\not 20$ accept responsibility. These included the young person's temperament, the type of victrin hie business vs. individual) and the existence of any co-conspirators to the offence who did not receive a similar reprimand.
Agreement completion and responsibility
Although the completion of all elements of an agreement by young people is not necessarily conclusive in defining whether or hot a young person has taken responsibility for their actions, the legal definition of the agreement does suggest there is a link between the two. Specifically, a conference agreement is an agreement reached at the conference in which the young person admits committing the offence and in whichtbey undertake to address the harm caused. ${ }^{31}$
From interviews/ield with young people, some commented that they were unable to recall an agreement being reached or wat the agreement included, yet most demonstrated an understanding of the actions they were required to complete following the conference. One young person commented:


A potential reason for the lack of awareness of the agreement itself is the absence of a consistent and formal follow up/process post-conference as identified by young people, victims and representatives from the courts and police. Consequently, while the majority of victims and stakeholders interviewed indicated they felt that young people accepted responsibility for their actions at the time of the conference, most were unable to comment on the extent to which this played out post-conference, which in some cases made them question the integrity of the conference outcome.

[^20]"I felt that she understood and was genuinely engaged at the time, but again, l'm not as sure now because I haven't heard anything since the end of the conference." - Individual victim interview

Linked to this, victims and stakeholders commented that they felt the extent of family support is particularly important to the completion of an agreement. However due to limitations in the data in terms of being able to identify whether young people had family support at RJC, this viewpoint could not be supported with quantitative analysis.

Changes in behaviour or attitude post-conference may also be seen as an indicator of young person accepting responsibility for their actions. One community representative commented that changes are typically noticeable in the behaviour of young people immediately post-conference. However in the absence of any follow up with them to check whether they understood the process and ountconges or have access to the required support services, young people are soon "back with idiots" Thege comments were echoed across the board.
"Restorative justice has a role, but it must be in the context of adequates slopert for ok ange in behaviour." Departmental stakeholder interviev.
Police indicated that many of the young people come from troubled backgroupds and therefore require greater intervention and support for change to be seen (e.g. connecting/the family with support services, not just the young person) and ongoing contadt (e.g. talking regularly with the family to see how the young person and the family are doing). Furtherdisgussion around the statutory interventions associated with RJC processes is included in Sectidn 2 begrow.

## Conferencing outcomes - the data

Between 2015-16 and 2017-18, the total volume of agregments that werg reached in conferencing grew by $18 \%$ from 1,407 to $1,666 .{ }^{32}$ Overall, there was a high rate of compliance in completing agreements. Of the 1505 agreements finalised in 2017-18,96.8\% were completed.
Chart 20: Conference Agreement Completion


[^21][^22]


Source: Conferences held, DYJ, 2019.
If considering agreement completion rates as an indicaton df young peoples' acceptance of responsibility, it could therefore be said that the majority of young pepple are illustrating that they accept responsibility for their actions. The larger number of greements remaining open in 2017-18 makes it difficult to assess whether, overall the completion rate is increasing or decreasing, or whether the elements of agreements are taking young people yonger to complete.
Looking at the detail behind those agreements thet werecompleted during the three year period from 2015-16 to 2017-18, trends are evident infthe age of the young people attached to each agreement, as well as the agreement components.

Age
Table 22: Agreement status by age

| $4$ | Agreement Compleiad | Agreement not completed | $\%$ <br> Agreement completed | \% Agreement not completed |
| :---: | :---: | :---: | :---: | :---: |
| 10 | 49 | 2 | 96\% | 4\% |
| 11 | 130 | 3 | 98\% | 2\% |
| 12 | 243 | 6 | 98\% | 2\% |
| 13 | $\sqrt{429}$ | 21 | 95\% | 5\% |
| $14$ | 674 | 32 | 95\% | 5\% |
| 15 | 831 | 43 | 95\% | 5\% |
| $16$ | 752 | 26 | 97\% | 3\% |
| $17$ | 275 | 11 | 96\% | 4\% |
| $48 \times$ | 10 |  | 100\% | 0\% |
| Total | 3,393 | 144 | 96.8\% | 3.2\% |

Source: Conterghices held, DYJ, 2019.

[^23]


Table 22 and Chart 23 above demonstrate that 13 to 15 yeary olds accounted for the greatest proportion of conference agreements that were not cophplefted.

## Agreement components

Table 23: Agreement status by component type

|  | Agreement completed | Agreement not completed | Proportion |
| :---: | :---: | :---: | :---: |
| Verbal apology | 1,325 | $>33$ | \%\% |
| Written apology | 1,48\% | 71 | 5\% |
| Statement of intent | 1/103 | 51 | 3\% |
| Financial Restitution | 59 | $<6$ | 10\% |
| Provide/Produce Article | 257 | $\cdots 21$ | 8\% |
| Voluntary Work Victim | $\bigcirc 127$ | 14 | 11\% |
| Voluntary Work Community | - 191 | 736 | 19\% |
| Counselling | 433 | 16 | 4\% |
| Educational/Program/Activity | 414 | 37 | 9\% |
| Departmental Program/Activity | 27 | 5 | 19\% |
| Social/Rec Activities | 65 | 3 | 5\% |
| Curfew | 43 | 12 | 28\% |
| Total | 6,132 | 305 |  |

Sourco. Conferences held, DYI, 2019.
Table 23 above highlights the number and nature of agreement components included in those agreements that were and were not completed between 2015-16 and 2017-18. It should be noted thateach agreement may include multiple agreement components. Of those agreements that were completed, it can be seen that the majority of these included the following component types: verbal apology, vuitten apology and statement of intent. For those agreements that were not completed, the volume of apologies (written and verbal) and statement of intent were still high, however proportionately, voluntary community work, departmental programs/activities and curfews were more likely to be elements of agreements not completed. Proportionally, uptake of counselling was high as were social and recreational activities suggesting a willingness on the part of young people to improve

[^24] Gebmani DiaritenispM domaienne
their life outcomes as an element of making restitution for their offending behaviour. The more punitive elements of agreements were less likely to be completed, including curfews, Departmental programs and voluntary work where this did not relate specifically to the victim. A heat map highlighting the most common ages and agreement components for agreements completed and not completed is included in Table 24 and Table 25 below.

Table 24: All agreements completed - Age distribution and agreement component type

|  | 10 | 11 | 12 | 13 | 14 | 15 | 16 |  | 18 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Verbal apology | 20 | 68 | 106 | 191 | 251 | 332 | 262 |  |  | 1,325 |
| Written apology | 14 | 58 | 99 | 178 | 319 | 386 | 3 |  |  | 1,488 |
| Statement of intent | 33 | 79 | 135 | 245 | 315 | 403 |  |  |  | 1,703 |
| Financial Restitution | 0 | 1 | 1 | 4 | 11 | 19 |  |  |  | 59 |
| Provide/Produce Article | 6 | 8 | 15 | 22 | 60 | 67 |  |  | 0 | 257 |
| Voluntary Work Victim | 0 | 4 | 8 | 28 |  |  |  |  | 0 | 127 |
| Voluntary Work Community | 0 | 1 | 10 | 18 |  |  |  | 18 | 0 | 191 |
| Counselling | 2 | 8 | 23 | 41 |  |  |  | 51 | 1 | 433 |
| Educational/Program/Activity | 2 | 16 | 33 |  |  |  |  | 37 | 1 | 414 |
| Departmental Program/Activity | 1 | 1 | 1 |  |  |  | 8 | 3 | 0 | 27 |
| Social/Rec Activities | 0 | 3 | 2 | 6 |  |  | 15 | 4 | 0 | 65 |
| Curfew | 1 | 1 |  | 6 |  | 14 | 7 | 0 | 0 | 43 |

Source: Conferences held, DYJ, 2019.
Table 25: Agreement not completed Age digntingution sud agreement component type


Source: Conferences held, DYJ, 2019.

[^25]
## Aboriginal and Torres Strait Islander Status

Charts 24 and 25. Agreements completed and not completed by Aboriginal and Tones Strait istancter Statils 2016-17 to 2017-183


Source: Conferences held, DYJ, 2019,


Charts 24 and 25 above demonstrate that a significali proportion of agreements are completed for both Aboriginal and Torres Strait Islander young people $196.7 \%$ and non-Indigenous young people $(96.8 \%$ in 2017-18). Whereas in 2016-17, 94.5\% of agreements were completed for the Aboriginal and Torres Strait Islander cohort, this increased to $96.7 \%$ in the 2017-18 year. Consistent with this increase in the proportion of completed agreements, agreepnents not completed fell from $5.5 \%$ to $3.3 \%$ for this group.

From the above, it could be said that if lopking agreement completion status as an indicator of a young person taking responsibility for their actions, itcan be concluded that young people who attend conferences have a high rate of agreement complefiop, and thus are largely taking responsibility for their actions. Where agreement elements relste fo gither personal improvements or are directly related to the victim, these agreements are more ikely to be completed by young people. However, where agreement elements are/ike)y to be penceived as punitive (such as curfews, departmental programs or voluntary work where hot related/to the victim) young people are proportionally more likely to default on these elements. However, as stated previously, interviews with victims, young people and stakeholders indicated that the agreement is only one factor and potential indicator of a young person's acceptance of respensisility.

## Improving thenvelbeing of victims

Interviews syggested that RJC appears to foster healing for many victims who participated in the process, by way of developing an understanding between the victim and young person that culminates in feekings of increased security post-conference.

## Victing's change in perspective

Some $\sqrt{\text { ictilns }}$ discussed how the conference provided an opportunity for them to empathise with the yøune person's situation and improve their perception of the young person. On average, the 469 viotims wheresponded to a post-conference survey agreed with the statement - 'I have a better understanding of the offender's motivation for the offence' (average score of $4=$ agreed).

As victims listered to and gained insight into the young person's background, they began to understand their reasons for committing the offence.

[^26]"Looking at their background, you can see why they end up in trouble.. they ve had hard lives, poor kids. " - Organisational victim interview
Victims that attend conferences frequently stated this tends to happen across all conferences they attend, stating "it provides insight into my thinking and their actions, why they do things". This often had the effect of encouraging the development of more positive emotions and attitudes towards the young person.
"It's different, the way I feel about the young person. In a good way. We reached ppod terms. " Individual victim interview

## Sense of security

Interviews with these victims suggested their understanding of the young persok allowed them to feel more secure after the conference; both in relation to the young person"Ifeel ity sawbim again ) wouldn't be threatened by him...after all that time talking", and the offerce "I feel moreconfidence that it wouldn't happen again". Many victims were also no longer concerned with thoughts of the crime, "I don't worry about it [the offence] now". Linked to this, 431 viatimps proyided a rating from 1 - a high degree, to $4-$ not at all, in relation to the degree to which they experienced difficulties Immediately following the crime (average 2.26) and 424 victims rated the degree to which they continued to experience difficulties as a result of the crime at the time the survey was completed (average 2.83). This suggests that with time victims experience difficulties from the crime to a lesser degree. On average, the most influential factor in assisting victims in managing the effects of the crime as rated on the survey was 'having my say in the conference with/ the least being 'hearing from the offender' although on average, victims rated this $p$ s still assisting them to a 'moderate degree'.

Those victims who did not leave the conference with sufficient insight/into the young person and the crime suggested that they experienced ongoing fear a simila effgere would occur.
"The victim did not feel safe for the rest of their time on calnuus/They went from being very inviting to friends, to having their door continually hacked and being one of the most security conscious people." - Orgenisatienal vigfim interview
This is further evidenced in an instance/where victims did pot attend the conference and continued to be afflicted by the offence.
"There will continue to be an ongeing yevel pf angst. .even though the apology was good, it won't take that anvav." -Organigational victim interview
Support services
Victims of crimes against the person do nor appear to be consistently referred to support services to assist with healing.
"Youth Justice didn't offer any pxegrams to help me after the conference." - Individual victim
However, this differed to the views expressed by organisational victims, who indicated that support services are consigtenty offered.
support staff tell the attendees about the support services on offer".
This difference in epintion may be due to the time elapsed between the conference and interviews conducted as part of this eyaluation, as a few victims claimed they could not remember if services were ffered Additionally, the Department's database does not easily facilitate the recording of victim support setvige referral or uptake such that it can be tracked and analysed. Nonetheless, these cemments highlight gpoint of consideration for Youth Justice when delivering the program in future.
In Summary, healing experienced by victims who participated in RJC appears to largely result from the processitself, particularly the opportunity it provides to develop insight into the young person and the offence.

## Healing relationships and promoting connections

Most young people interviewed felt RJC helped them understand their mistakes and develop better connections with their families and the victims, as well as inspiring them to improve their lives as a whole.

## Young person's change in perspective

Similar to some of the victims interviewed, many young people expressed that they experienced increased personal insight and motivation as a result of the conference. Young people $\langle\mathrm{ften}$ commented on "feeling relieved" and "getting what they deserved", so that the popferencop allowed them to "learn from [their] mistakes and move on."
Young people discussed a number of these lessons explicitly. The first and most semmen lesson was understanding "how stupid [the offence] was" and the consequences of theiractions" people/don't realise it but what you do really has an impact". This was consistently adcopapanied with 2 commitment to "never do something like that again". Young people's approach to achieving this often involved careful consideration of their actions: "I always think twice or three times before I do anything." Survey data supported the intention of young people to change their, behaviours, per responses to the following statements provided by 633 young people:

'I am willing to stay out of trouble' $-95 \%$ agreed or strongly agree of with this statement
'I am less likely to offend' $-94 \%$ agreed or strongly agreed with this statement
Another common insight young people gained from the fonference was the limited opportunities they had to improve their choices.


These lessons inspired young people to improve their lives and reintegrate into the community "the conference helped me to aim high, look up" and led most young people to the conclusion that they appreciated the opportunity to participate in FICC.


Drawing from the results in the previous section, young people had high proportions of "agreement element completion" where the elements. of the agreement either related to improving themselves, or doing something for the victim directly.
Connections within the community
Young people, victims, Magistrates, pbtiee and community representatives identified benefits of police attending conferences for $\bar{\sim}$ number of/reasons, including that it helps to break down barriers between young people and police. (n particular, stakeholders commented that RJC helps to build bridges and promote conflict resolution by reforming a young person's opinion of and respect for police, and shared the view that:
"Stronger conmpinxity representation and participation result in stronger conference outcomes." Stakeholder interview
Interviews yvith young peoplevidicated police presence in the conference may assist in building respect for the police.


Several police representatives and one Aboriginal and Torres Strait Islander community member indicated that the cultural appropriateness and extent to which RJC supports a strengthened connection between Aboriginal and Torres Strait Islander young people, their culture and community is inconsistent and centre-dependent. Stakeholders acknowledged that attempts are made to talk
about culture or to include an Elder in conferences. However, two police representatives commented that this 'never happens' or that there is often an absence of Indigenous leaders, with another noting cultural barriers often exist between upper-middle class victims and Indigenous offenders in the conference setting in their regional location. These barriers could be seen to impact the effectiveness of RJC for Aboriginal and Torres Strait Islander young people, with one RJC staff member acknowledging that where these young people do not have the right cultural support, RJC can cause some challenges when trying to ensure the young person knows what they are agreeing to.

## Family connections

Interviews also revealed the importance of RJC as a platform for parents to openy discyss their thoughts and the impact the offence had on them, as discussed by an organisetional vjoting whon had attended multiple conferences "[their Dad] was saying he didn't understand whythey did it". This helped some young people more fully understand the consequences of the effence to see their change when they saw their Dad losing faith in them, it affected them". For some, RJC atrengthened their resolve to prevent a similar occurrence in future and improve theirfrelationship wits their parents.


Stakeholders interviewed also indicated that RJC appears to have a greater impact where parents are involved. Community representatives commented that they see a marked improyement in children at home when parents show up and speak from the heart. The positive linparf that RJC has on young people and families was also acknowledged by RJC staff who highighted that the conference is sometimes "the first time that parents can express how they're affedted". This highlights the value in having families participate in RJC.

Case Study 2 - Conferences have more impact where they involve the young person's parents


20M3 6


## The relationship between young people and victims

Although uncommon, some participants also credited RJC with helping to build civil relationships between the young person and the victim, founded on mutual respect.
"I see them out on the water...I give them a wave, go slow around them, keep clear and do the best I can to show them and everyone respect."
"The victim took lthe young person] under their wing"


Victims also acknowledged this aspect of RJJC, explaining the appreciation they graired for the young person's background and situation through the conference helped nurture relakensnips. In inslances where there was a pre-existing relationship between the victim and the young persen, victinas indicated that the conference contributed to the reparation of relationships," "they needed to rebuild my trust over time. And we never had another incident". Similarly, where yictims amd young people interacted subsequent to the conference, victims often felt comfortable offering assistance to the young person by establishing relationships and ongoing support.
"I can see how the young person is slowly changing and maturing. They' $e$ n ww at the point where they are trying to do the right thing and larel aware." - Frganisational viotim interview
However, throughout interviews, some young people expressed Vingering feelings of resentment towards the victim and other stakeholders involved in the offence $\nabla \square$


The major difference between these young people and these that saw RJC as an opportunity to change their lives appears to be a willingness to acceptresporsibiyity for the offence.


Impact of RJC on over-representation of Aboriginal and Torres Strait Islander young people in the youth justice system
In assessing the impact of RJC on over-representation of Aboriginal and Torres Strait Islander young people in the youth justice system, we considered that RJC processes would need to have a greater impact on this cohort of young people, in terms of:

- demonstrating a greater diversionary outcome compared with non-indigenous young people in RJC processes;
- demonstrating a greater diversionary outcome compared with Aboriginal and Torres Strait Islander young people and/or non-indigenous young people in court processes;
- reducing incidence of court appearances post RJC compared with non-Indigenous yound poople in RJC processes;
- reducing incidence of court appearances post RJC compared with Abdriginal and Tofres Strait Islander young people and/or non-Indigenous young people in court krocesses;
- reducing time in custody post RJC compared with non-Indigenous young people in RJC processes; and
- reducing time in custody post RJC compared with Indigenous young people/and/or nonIndigenous young people in court processes.
Previous analysis included above has shown that while AJ has a sighificant and moderate effect in reducing offending magnitude for Aboriginal and Torres Strait/siznder Meying people, this effect is smaller than for non-Indigenous young people. Table 26 kerow/reitofates that the likelihood an Aboriginal and Torres Strait Islander young person will reduce their offending magnitude as a result of an RJC process is $72 \%$, whereas for a non-Indigenous yourg petson the likelihood is $81 \%$. However, overall, the effect of RJC on reducing the magnitude of offendingfor Aboriginal and Torres Strait Islander young people is greater than for colirt nteaning that/oyerall it is a more effective response for this group.
Table 26: Average Magnitude Number fref and nast caurt fand Rill, by Indigenous status


Table 27 bethw shows the comparison of reoffending outcomes for Aboriginal and Torres Strait Islanderyounq people as compared to non-Indigenous young people for RJC, and also compares the Ry. cohorls to the equivalent court group. The analysis demonstrates that Aboriginal and Torres Strait islander young people who went through an RJC process reoffended to a proportionally greater extent than non-Indigenous young people who went through an RJC process. In addition, an overall comparisen or the court group and RJC group, demonstrates that $62 \%$ of Aboriginal and Torres Strait Islander young people who went through RJC reoffended in the 12 months following, compared with 60\% of Aboriginal and Torres Strait Islander young people who went through a traditional court process.

Table 27: Overall reoffending post Goutt and Piti, by Indigenous status

| Indigenous | Did not |  | Grand |  |
| :---: | :---: | :---: | :---: | :---: |
| Status | reoffend | Reoffended | Total | Reoffended |
| Court Group | 3546 | 3696 | 7242 | 51\% |
| Indigenous | 1111 | 1657 | 2768 | 60\% |
| Non-Indigenous | 2435 | 2039 | 4474 | 46\% |
| RJC Group | 1514 | 1375 | 2889 | 48\% |
| Indigenous | 392 | 650 | 1042 | 62\% |
| Non-Indigenous | 1122 | 725 | 1847 | 39\% |
| Grand Total | 5060 | 5071 | 10131 | 50\% |

Source: KPMG, 2019.
Further breakdown of this analysis by prior offending magnitude demonstrates that, wkile Abgriginal and Torres Strait Islander young people who went through RJC tended to re-offend to a pieportionally greater extent than non-Aboriginal and/or Torres Strait Islander young people who went through an FIJC process, pre-offending history did have some effect on reoffending proportions when compared with Aboriginal and Torres Strait Islander young people going through court processes Noting that some categories have small numbers, and in these categories lipnited conclusisns can be drawn, in the Negligible, Medium/low and Moderate/high prior-offending categories, fiJG-performed roughly equivalent to, or better than court in terms of moderating re-offending beghayiour.
Tiables 28 to 34: Qverall reottending post Court and $\mathrm{A} . \mathrm{C}_{\mathrm{C}}$, by indysgous shis and pre-offending magnitude

| Prior Biternis. Masnltude-Kil |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Indigenous Status | Did not reoffend | Reoffended | Grand <br> Total | \% <br> Reoffended |
| Court Group | 92 | 27 | 119 | 23\% |
| Indigenous | 22 | 12 | 34 | 35\% |
| Non-Indigenous | 70 | 15 | 85 | 18\% |
| RJC Group | 22 | 7 | 29 | 24\% |
| Indigenous | 9 | 4 | 13 | 31\% |
| Non-Indigenous | 13 | 3 | 16 | 19\% |
| Grand Total | 114 | 34 | 149] | 23\% |



| Prior Offending Magnitude - Low |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Indigenous Status | Did not reoffend | Reoffended | Grand <br> Total | \% Reoffended |
| Comparison | 371 | 262 | 632 | 41\% |
| Indigenous | 107 | 92 | 198 | 46\% |
| Non-Indigenous | 264 | 171 | 435 | 39\% |
| Conference | 166 | 99 | 255 | 37\% |
| Indigenous | 26 | 43 | 69 | 762\% |
| Non-Indigenous | 140 | 56 | 196 | 29\% |
| Grand Total | 537 | 361 | 898 | 40\% |


| Indigenous Status | Did not reolfend | Reoffended | Grand <br> Tota! | \% Reoffended |
| :---: | :---: | :---: | :---: | :---: |
| Comparison | 385 | 361 | 746 | 48\% |
| Indigenous | 129 | 151 | 280 | 54\% |
| Non-Indigenous | 256 | 210 | 466 | 45\% |
| Conference | 213 | 147 | 360 | 41\% |
| Indigenous | 56 | 69 | 125 | 55\% |
| Non-Indigenous | 157 | 78 | 235 | 33\% |
| Grand Total | 598 | 508 | 1106 | 46\% |



| Prior Difending Mosnitude-High |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Indigenous Status | Did not reoffend | Reoffended | Grand <br> Total | \% Reoffended |
| Court Group | 762 | 1494 | 2256 | 66\% |
| Indigenous | 327 | 772 | 1099 | 70\% |
| Non-Indigenous | 435 | 722 | 1157 | 62\% |
| RIC Group | 426 | 678 | 1104 | 61\% |
| Indigenous | 132 | 351 | 483 | 73\% |
| Non-Indigenous | 294 | 327 | 621 | $53 \%$ |
| Grand Total | 1188 | 2172 | 3360 | 65\% |

Source: KPMG, 2019.

In terms of a diversionary outcome for Aboriginal and Torres Strait Islander young people, RJC processes appear to better mitigate re-offending (as differentiated from re-offending magnitude) for less prolific offenders when compared with court processes. However, for offenders with high and extreme pre-treatment offending histories, RJC processes appear to be less effective than court in mitigating re-offending. This observation needs to be made in the context of results discussed previously which demonstrate that, where a young Aboriginal and/or Torres Strait Islander person reoffends, the likelihood of the magnitude of offending reducing over pre-RJC offending history is $72 \%$ for the RJC group, compared with $67 \%$ for a young person who goes through a couptprocess.

## Reduction in incidence of court appearances

Minimal effects are observed in the differences in court appearances 12 months post RLC or colurt appearances following referrals to RJC for Aboriginal and Torres Strait Islander young people. Across the referral categories, court appearances are significantly higher in the 12 prohths post RNC, than for the court group for court diversion, court presentence and court RJO refencals. However, court appearances following a police referral tend to be lower than if these cases were progre ssed through court.

Table 35: Comparison of number of coult appearances in the 12 monthis post Court and RIC, Aboriginal and Torres Strait Islander young people, by referral thye

|  | Court <br> Appearances Pest Court | Caurt <br> Appearances <br> Post RIC | Sample size Court | Sample size RIC | $\begin{aligned} & \text { staby } \\ & \text { court } \end{aligned}$ | $\begin{gathered} \text { Stdoty } \\ \text { RAC } \end{gathered}$ | titat | D value | CLeffect size | Strength of Effect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Court Diversion | 5.12 | 6.47 | 3471 | 201 | 7.70 | 8.42 | 2.41 | $1.58 \mathrm{E}-02$ | 55\% | Minimal |
| Court Presentence | 4.76 | 7.51. | 2316 | 41 | 8.92 | 5.40 | 2.53 | 1.16E-02 | 61\% | Small |
| Court RIO | 5.49 | 5.83 | 2255 | 65 | 7.92 | 5.04 | 135 | 0.178301809 | 55\% | Minimal |
| Police | 4.46 | 3.73 | 2309 | 709 | 7.30 | 6.76 | 2.40 | 1.64E-02 | 53\% | Minimal |
| Police 524A | 4.85 | 3,50 | 1884 | 26 | 872 | 8.29 | 0.89 | 0,375407 | 56\% | Minimal |

Source: KPMG, 2019.
It should be noted that this cannot be interpreted as RJC processes being less effective than court in the instances where court appearances/arephigher. Wheh segmented into referral category and then compared against the comparative cases/with位the court/group, the hierarchy of court referral pathways are representing increasingly more complex offending behaviours. Average court appearances in the 12 months postan hic process are consistent in magnitude with this hierarchy in that police referrals are at the lower end of the spegfrum for court appearances in the following 12 months and have the highest volume of xeferrals, and pre-sentence referrals have the highest number of court appearances in the folowing 12 months, and the lowest volume of referrals (Figure 3).


Figure 3: Hierarchy of refermb potions for RJC


Source: KPMG, 2019.

[^27]Nor, however, can it be concluded that RJC results in a lower number of court appearances for non-Aboriginal and Torres Strait Islander young people. There is only a minimal reduction in representation of this cohort in the youth justice system as a consequence of reduced court appearances. While, on average, a lower number of court appearances are associated with nonAboriginal or Torres Strait Islander young people, the pattern of outcomes is similar in that police referrals have the lowest rates of court appearances following an RJC process, but for the other referral categories, court appearances post RJC are higher than if a young person had progressed through court.
Table 36: Comparis on of number of court appearances in the 12 months post Cou t gha pac, Non Aboriginal or Torres Strait islander young people, by refenal type


A comparison of average days in custody, post court and FNC for Ahoriginal and Torres Strait Islander young people indicates that, for Court RJO referrals to R.JC, average days in custody for the RJC cohort is higher than the average days in custody for the cour group. Qtber categories of RJC referral where days in custody is high include the court presentence/eferral group and police section 24 A referrals. For the court pre-sentence category, the young person is attending an RJC session in an attempt to mitigate their sentencing outcome, and thus the natupe of their offence has a higher probability of a custodial outcome than general court appearances, however, it is noted that for young people matched to the court group in this cohort, average days in custody in the 12 months following RJC are less than for the court group. However large the averages appear in these groups, the actual number of young people in these categgries is low in cephparison to the police referral category and the court diversion referral category.
Takle 37: Comparison of average dys hoystgay nget court and RJC, Aboriginal and Torres Strait Isiander young people, by referral thee

|  | Court Days in Custody Post | Ric osys in Gustody lost | Simplo sise Court | somple <br> Stere R/C | StdDer Court | Stider PIC | tstat | pvalue | Cl effect <br> size | Strength of Elfect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Court Diversion | 2106 | $<14.80$ | 3472 | 201 | 52.23 | 38.46 | 1.67 | 0.09 | 54\% | Minima) |
| Court Presentence | 24.05 | $\checkmark$ 22.85 | 2316 | 41 | 57.38 | 60.89 | 0.13 | 0.89 | 51\% | Minimal |
| Court RJO | 26.27 | 31.58 | 2235 | 65 | 57.62 | 65.07 | 0.73 | 0.47 | 52\% | Minimal |
| Police | 15.55 | 5.55 | 2309 | 709 | 45.27 | 23.28 | 5.55 | 3.13E-08 | 58\% | 5 mall |
| Palice 524A | -18.34 | 21.27 | 1884 | 26 | 48.51 | 62.04 | 0.30 | 0.76 | 518/ | Minimal |

Source: KPMG, 20
Consequently/even though formost categories, average time in custody for the RJC cohort is comparable to, or higher than for court, due to the high numbers of young people referred by police, this translategno lessaverage days in custody for the cohort that go through RJC processes. Taking the differences in average days in custody between court and RJC, for Aboriginal and Torres Strait Islanderyoung people, the RJJC pathways are associated with around 7,906 less days in custody than woula have been the case had these young people gone through Court processes.


Table 38：Compsrision of average days in custody post Court and RuIC，Non－Indigencus young peaple：

|  | Court Daysim <br> Custorty Post | RIC Days in CrutodyPost | 5ample sipe Court | Sample size RIC | Staidev Court | Stalocr RIC | Itstat | 口⿰亻又ilue | CLeffect sice | Strength of Effect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Court Diversion | 8.48 | 7.64 | 3470 | 201 | 33.98 | 34.24 | 0.34 | 0.74 | 51\％／ | Minimal |
| Court Presentence | 15.13 | 14.55 | 2768 | 49 | 45.80 | 49.81 | 0.09 | 0.93 | 50\％ | Minimal |
| Court RIO | 17.44 | 9.76 | 1595 | 46 | 49.06 | 31.76 | 1.05 | 0.29 | 55\％ | Minimal |
| Police | 6.38 | 1.83 | 4899 | 1504 | 28.46 | 13.11 | 6.00 | 2．06E－09 | 56\％ | Minimal |
| Police S24A | 8.73 | 2.89 | 3407 | 47 | 33.99 | 17.24 | 1.18 | 10.4 | 56\％ | Small |

Source：KPMG， 2019.
RJC processes tend to be associated with stronger results for non－Indigenous \＆roung people whery compared to results for Aboriginal and Torres Strait Islander young people．The RJC pathways aye associated with around 7,660 less days in custody than would have been the ease had the non－Aboriginal or Torres Strait Islander RJC cohort been dealt with by the cqurts．Overali， 15,566 less days in custody are assoclated with the RJC cohort in comparison to the coury group．

## 5．2 Patterns of service utilisation by young people referred to conferencing？

Support service utilisation patterns of young people referved to contereneing could not be analysed as this data is not currently recorded by RJC staff and meghanisms do not exist to enable oversight to the uptake of support services to which young people are referred as pary of the RJC process （including statutory interventions）．However，data die inclugde a／lag to 5 fighlight any conferences held between 1 July 2015 and 30 June 2018 which involved a young person with an active or historical Child Protection Order，Intervention with Parental Agreemənt（IPA）or Supervised Youth Justice Order （YJO）at the time the conference took place．This flag was alsorayailable in the linked dataset which relates to the period 1 July 2013 and 31 Decemser 2017.
From a qualitative perspective，various stakeholiders sisea concerns that RJC is not currently providing a holistic approach to addressing the needs of young people and their families，adding that there is a need to integrate available deryces／and address barriers preventing young people and their families from being referred to and accessing pequiredinterventions and support services．

Referral and access to statutoxy interventions and／or non－statutory support services As noted above，while available data included a rlag for statutory interventions that were either active at the time of／at some perint＜rior to a conferénce taking place，it is not possible to comment on statutory interventions entered intopost－conference by young people and their families．
Statutory intervention types considered as part of this evaluation per available data included：
－Child Protection Orders（CPO）－the Children＇s Court will make a CPO if it believes a child is in need of proterstion．This means the magistrate agrees the child has been harmed or is at an unacceptable pisk of harm；is
－Interventions with Parental Agreement（IPA）－Child safety officers work intensively with childres，young people and their families to meet their protection and care needs while they remain in the famik home for all，or most of the intervention period；${ }^{35}$ and
－Supervised Youth Justice court orders（YJO）－The court can order a young person to a numbor of contmannity－based orders，such as probation，supervised release，graffiti，intensive suspervisien，conditional release or community service orders．

[^28]A total of 3,484 conferences involving 2,894 young people were held between 1 July 2015 and 30 June 2018. Of these young people, $15 \%$ were participants in two or more of the distinct conferences, as outlined in Table 38 below.

Table 38: Distinct young person and distinot conferences

| No. Conferences | No. Distinct young <br> people | Conferences for distinct <br> young people |
| :---: | :---: | :---: |
| 1 | 2,414 | 2,414 |
| 2 | 356 | 712 |
| 3 | 72 | 216 |
| 4 | 23 | 9 |
| 5 | 2 | 1 |

Of the 3,484 conferences that were held, $38 \%$ involved a young person whe bad either an active or historical YJO or a CPO or IPA, or a combination of these, per Figune 4 noelow.
Figufe 4: CPO or IPA VS supervised court order lifetimeprecprd ${ }^{36}$
$N: 3,484$


Source: Conferences held DYJ, 2019.
While the data above shows historical order history for young people, as opposed to active orders at the time of RyC, from a qualitative perspective, RJC staff commented that where a young person is on a YJO, more successful outpomes are often observed due to the involvement of a case worker, which allows/earnings to be reinforced and support to be continued once the conference process is complete. From the data, it can be seen that distinct conferences involving young people resulted in similarconference agreenent outcomes in terms of completion status, regardless of whether a young person had a CPO or IPA, YJO, a combination of these, or no order.

|  | CPO or IPA |  | Yjo |  | Both |  | No Order |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Agreement completed | 605 | 95\% | 428 | 97\% | 289 | 95\% | 2071 | 96\% |
| Agreement notcompleted | 30 | 5\% | 13 | 3\% | 14 | 5\% | 81 | 4\% |
|  | 635 |  | 441 |  | 303 |  | 2152 |  |

[^29]Source: Conferences held, DYJ, 2019,
Linked to case worker support, there was also a view from RJC staff that young people who are referred from a school environment respond well to conferencing where the school provides support post-conference. In terms of regional insights, representatives from the courts, police and RJC staff in the Gold Coast area separately commented on the effective integration of RJC in terms of there being a comprehensive program between RJC, Child Safety and police.

## Non-statutory support services

Non-statutory support services are not mandatory, meaning the young person must agreeto access such services. As noted previously, there is no follow-up process to check whether participants and their families have accessed the services to which they were referred.
Linked to this, there is also currently no mechanism or process to track, report on or analysf/dzra relating to support service referrals made for young people, their families and victims toallow/ service utilisation patterns and needs to be understood and to inform a holistic approach to addressing needs. Specifically, there is no data field within the database to capture the nufnber and gatyre of referrals made to support services. A brief screener tool is used by convenors pre-conference to provide an initial screening of criminogenic risk and needs levels in young offenders. How\&ver, the system does not capture data relating to the scores from this assessment, nof the actions taken as a result, meaning there is currently no way to report on that data. At present convenorsmay record support service information through case notes only. Consequently, supplort seryice-utitisation data could not be obtained or analysed as part of this evaluation to allow identification of/any trends in the uptake of non-statutory support services pre and post-conference.
From a qualitative perspective, although RJC staff interviewed did not have visibility of the uptake of services, they were able to share insights on gaps in the support sepvice follow up process. Specifically, RJC staff highlighted that there are no dedicated support/workers or case managers at the youth service centres and the current resourcing model does not accommodate a process to check that young people, their families and viptims are accessing the required support services pre and post-conference.
Linked to this process gap was a common yiew across the yarious stakeholder groups, including police and community representatives/that to, betten suppprt desired change, there is a need for greater intervention, engagement and opgoing gontact vwith young people and their families, particularly those who are most at-1isk, and those that yemain disengaged post-conference.
RJC staff interviewed indicated that young peeple and victims are frequently referred to support services, usually as a result of a need peing identified during pre-conference or conference discussions or via the brief-gcreener tolol. However, most young people interviewed did not indicate whether support services wne 迫 referred or otrerwise accessed. There was one instance in which support services were offered, Dut pot followed up by the young person, despite their intimation that the service would have been tejpfut.


This highlights the significance før greater integration and follow up between RJC, participants and support sepvigs, to reinforce the importance of participants accessing the services they need.
Although not included witkin the scope of this review, it should also be noted that for all conferencing procegses involving sexala offences, it is a requirement that the young person must attend or engage in a suitable specialist intervention or education service in preparation for a restorative justice cohference. ${ }^{37}$ Almostgall youth service centre staff and police who have taken part in conferencing commerce that they felt conferencing of sexual offences typically results in some of the most effective and powerful outcomes for both the young people and victims (when victims participate), with a kevcontributing factor being the requirement for young people to engage in support services. This highlights/ the value of this being a mandatory requirement, with police officers commenting on

[^30]conferences of this nature "outcomes are phenomenal - in terms of repairing harm", and in relation to counselling, that you "don't get that with courts."

Capacity of the system to divert at-risk 'young people' to other prevention/early intervention or support services

The current Youth Justice Strategy 2019-2022 ${ }^{38}$ references international literature that provides evidence regarding the effectiveness (including cost-effectiveness) of early intervention approaches that deal with risk factors that lead to offending. This includes prevention programe focused on improving parenting, supporting families at risk and addressing substance abuse. 1 t pighlights that such approaches are most effective when initiated early through engagement yvith fandilies and > communities, and when there is collaboration between agencies and services insupporting famikes and young people.
One of the key benefits that Magistrates and police identified in relation/to RJC over dealing with youth crime through the courts, is that court processes do not provide the time or orportunity to get to the root cause of the young person's behaviour which led to the offerce, in the same way that RJC does. They highlighted that RJC can allow true underlying issues to be identifiedand re solved through support services or other forms of early intervention.

Barriers to diverting young people to the required services and interpention programs do exist. However, as previously noted, RJC processes do not currently serve as a preans to provide a holistic, integrated response to the underlying factors that contribyte towards offending behaviour.
Specifically, interviews identified the nature and proximity of services as a barrier to providing young people, their families and victims with the support they yeed, along with an opportunity to capitalise on conference agreements as a tool to ensure such support is accessed.

## Gaps in available services

The DCSYW Youth Justice Pocket Stats 2017-18 report publisbed/in June 2018 commented on the complexity of young people who come into \&ontact with the Keuth Justice system, per the following statistics: ${ }^{38}$

- 52 per cent were disengaged from edycation, training and employment
- 18 per cent were homeless or in insuitable accommodation
- 80 per cent used at least one slibstange
- 58 per cent had a diagnosed or suspected montal health and/or behavioural disorder
- 17 per cent had an assessed or suspected disability
- 5 per cent were parents/ of yourg ghildren ${ }^{20}$
- 31 per cent had at least one parent that had spent time in adult custody

This provides an indication of the nature of support services required based on young people's needs noting that staff from almost all service zentres consulted through this evaluation commented on there being gaps in available services, particularly in remote locations, some of which align with the above. Specifically, ommon gaps identified relate to support for homelessness, drug and alcohol counselling, domestic vislence and services for young people who are under 14 years of age ${ }^{41}$. Linked to domestic prolence was a sengern from RJC staff that current practice is not effective in dealing with domesticviolence cases that are identified through RJC, but which do not constitute the offence for which the young persen was referred. It was also noted that there is a general lack of support services for young peorke pho are based in remote locations, with an anecdote mentioned of one


3e Quisenslan Government, Working Together Changing the Story Youth Justice Strategy 2019-2023
${ }^{39}$ Department of Sbild Safety, Youth and Women, Youth Justice Pocket Stats 2017-18, June 2018
${ }^{40}$ This includes being pregnant or being an expectant father
${ }^{41}$ The DYJ has recently funded youth worker positions in Aboriginal and Torres Strait islander Family Wellbeing Services. The aim is to support children, young people and families at 'high risk' of entering the statutory system through the creation of non-government sector-based youth and family worker roles to ensure a comprehensive tesponse to families experiencing vulnerabilities that might otherwise lead to their involvement in the child protection or youth justice system. Further information is available at: hitps://www.youthiustice old.gov.au/reform/vouth-ustice-strategy-action-plan-2019-2021

Another gap and 'untouched area' that most service centres identified was support for the families of young people who are referred to RJC for conferencing which links to the opportunity identified by police and Magistrates to 'make parents responsible'. It is understood that in the past, it was possible to coordinate a Family Action Plan. This was considered to be a successful option as it was seen to empower familles with mediation techniques and a mechanism to reach out to services. However, staff mentioned this was phased out due to funding, and that there are limited optiofs to which families can be referred. Further, from a restorative justice perspective, this prografm has litale crossover with restorative principles and it may be inappropriate to consider this model in the context, of RJC. Nevertheless, there is scope for consideration of family capacity buildingyprograms to assisty families of young people engaging in offending behaviour, for example, referral to Youth Justice Family Led Decision Making Pilot. In particular, centres expressed a need for greater accessibyity of appropriate services such as the Youth Empowered Towards Independence TYE TH Organsation, which has a 'Strong Together' program for high risk adolescents and the ir farniies,

## Lack of integration between conference agreements and support programs

A potential tool to divert young people to the required services ofpregrams which is not currently utilised to the extent considered necessary by cultural represertatives, police and RJC staff, is the conferencing agreement. While stakeholders acknowledged the neeg for RIC staff to be able to supervise agreement outcomes, they also considered the general absencof of support programs and services in agreements as a limitation. However, as noteor by the Department, current legislation requires the content of an agreement to repair the haro causeplot the victim, and thus, the RJC agreement may not be the most appropriate tool to increase eferrals to support agencies for young people. This is particularly the case because victims often. .an t know what support services are available, or indeed, what the young person's specific needs sae. While a separate tool independent of the agreement may be an option, the mechanism to enssure uptzke of referrals as part of any alternative referral method would need particular consideration.
This is supported by data in relation to agreement oomponents for conferences held from 2015-16 and 2017-18, which shows counselling is appeanikg propertionally less in agreements year-on-year and represented only $6 \%$ of all agreement components in 2017-18. This is $1 \%$ lower than 2016-17 and 4\% lower than 2015-16.

Similarly, as per Table 40 below, it is evident/that anthough the volume has grown for both Aboriginal and Torres Strait Islander and non-Aborlginal and Torres Strait Islander young people, as a proportion of all agreement components/departmentakprog/ams/activities and educational programs/activities only made up 9\% of all agreement component yypes in 2017-18. Two Aboriginal and Torres Strait Islander cultural representatives who regularly support the conferencing process commented on the benefits of young people taking pary cultural programs, but also noted (separately) that RJC is not capitalising on the opportunity ve divert young people to such programs. Again, while the focus of the RJC agreement is on repairing the karmyto the victim, there are opportunities to consider a more holistic approach to addressing the specific needs of young people engaged in offending behaviour that complimentesthis outcomes of RJC.



Table 40: Agreement components RJG-2015-16 to 2017-1842

|  | 2015-16 | \% of all components for 2015-16 | 2016-17 | $\%$ of all components for 2016-17 | 2017-18 | $\%$ of all components for 2017-18 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Verbal apology | 304 | 22\% | 574 | 23\% | 510 | 18\% |
| Written apology | 341 | 25\% | 600 | 24\% | 670 | 24\% |
| Statement of intent | 305 | 22\% | 690 | 27\% | 816 | 29\% |
| Financial Restitution | 19 | 1\% | 21 | 1\% | $34$ | $1 \%$ |
| Provide/Produce Article | 60 | 4\% | 91 | 4\% | 143 | $\text { < } 5 \%$ |
| Voluntary Work Victim | 30 | 2\% | 70 | 3\% | $52$ | $2 \%$ |
| Voluntary Work Community | 64 | 5\% | 84 | 3\% | 92 | $3 \%$ |
| Counselling | 132 | 10\% | 170 | 7\% | $172$ | $6 \%$ |
| Exiucational/Program/Activity | 89 | 6\% | 162 | 6\% | 236 | 8\% |
| Dopartmental Program/Activity | 6 | 0\% | 13 |  | $17$ | 1\% |
| Social/Rec Activities | 6 | 0\% | $26$ | $1 \%$ | $41$ | 1\% |
| Curfew | 23 | 2\% | $19$ | $1 \%$ | 18 | 1\% |
| Total | 1,379 | 100\% | 2,520 | 100\% | 2,801 | 100\% |

Source: Conferences held, DYJ, 2019.

### 5.3 What works for whom and yunder what circumstances?

Examining outcomes across efifferent cohorts of young people
Section 5.1 identified that as the seriousness of pre-offending behaviour increased for both Aboriginal and Torres Strait Islander and pon-Aboriginal and/or Torres Strait Islander cohorts, so too did significance in the impact of ruJ in mфderating the seriousness of reoffending behaviour. While this was generally the case, young pegple with nopffending history in the 12 months prior to conferencing tended to have escalating reoffending behaviour post court and conferencing. However, those in the moderate/high, highk andextreme categories tended to demonstrate a de-escalating pattern of reoffending. The following analysis profiles offenders with a prior offending history of Nil, as well as Moderare/high, High and Extreme. This section also profiles public order offences, as previously in this egport, both court and RJC were shown to only have a small impact on magnitude of reoffending for this group, in coptrast to the moderate to large effects observed for all other categories of offending.

## Offenders with no offending history in prior 12 months

Of the 148 young people with no prior offences in the 12 months preceding either court or RJC, only 34 of these ydung people reoffended in the 12 months subsequent to the index offence. There was relatikely /nttle difference between court or RJC in terms of mitigating reoffending, with $23 \%$ of the coaxt groub reoffending, and $24 \%$ of the RJC group reoffending. Table 41 below demonstrates that Aboriginal and Torres Strait Islander young people were more likely to reoffend than non-Indigenous young people, irrespective of going through a Court or RJC process, noting the overall numbers for RJC in particular is small.

[^31]




Table 41: Young pecole with nill offending history by Indigenous starus and reaffending status: 20132017 from sample of court and RIC data provided in linked data set

| Prior Offenctiog Magaimute - Nil |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Indigenous Status | Did not reoffend | Reoffended | Grand <br> Total | \% <br> Reoffended |
| Court Group | 92 | 27 | 119 | 23\% |
| Indigenous | 22 | 12 | 34 | 35\% |
| Non-Indigenous | 70 | 15 | 85 | 18\% |
| RJC Group | 22 | 7 | 29 | 24\% |
| Indigenous | 9 | 4 | 13 | 31\% |
| Non-Indigenous | 13 | 3 | 16 | 19\% |
| Grand Total | 114 | 34 | 148 | 23\% |

Source: KPMG, 2019.


Of those young people without a prior offending history in the twelve months prior to the index offence, who then re-offended post court or conference, the majority are dategerised as having an increasing offending magnitude by virtue of the fact they had no offending history pripr.

Table 42 indicates the numbers and young people with nil prior offending histopy yrouped by the post court or conference offending magnitude.

Table 42: Young people with nill offending history by Post Offendpg Mapnitpde froup: 2013-2017 from sample of coult and PJC data provided in linked dataset ${ }^{33}$

| Prior Offending Magnitude - Nil |  |  |
| :---: | :---: | :---: |
| Post offending magnitude | Total reoffenders | \% of group |
| Extreme | 3 | 9\% |
| High | 10 | 30\% |
| Moderate/high | 1 | 3\% |
| Moderate/low | 6 | 18\% |
| Low | 3 | 9\% |
| Negligible | 10 | 30\% |
| Grand total | 38 | 100\% |
| Source: KPMG, 2019 |  |  |

The court group sample of nil offenders in the 12 nonths prior to court/RJC is substantially larger than the RJC group, and therefore has-abordader speadd of offences that are represented than for the conference group. Property offences were the largest group of offences for both the court group and the conference group, with violeap offenees the second most common offence for this cohort.


[^32][^33] |"E-NG mimalnac"

Table 43: Young pecple with nil offending history by type of index offence: $2013-2017$ from sample of court and RJC data provided in linked data set

| Prior Gitending Magntude - NiI |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Index Offence Type | Did not reoffend | Reoffended | Grand Total | \% <br> Reoffended |
| Court Group | 92 | 27 | 119 | 23\% |
| Drug | 2 | 1 | 3 | 33\% |
| Other | 10 | 3 | 13 | 23\% |
| Property | 42 | 15 | 57 | 26\% |
| Public order | 5 | 1 | 6 | 17\% |
| Traffic and motor vehicle | 16 | 3 | 19 | 16\% |
| Violent | 17 | 4 | 21 | 19\% |
| Conference | 22 | 7 | 29 | 24\% |
| Drug | 1 |  | 1 | 0\% |
| Fraud | 3 |  | 3 | 0\% |
| Other | 1 |  | 1 | 0\% |
| Property | 9 | 4 | 13 | 31\% |
| Violent | 8 | 3 | 11 | 27\% |
| Grand Total | 114 | 34 | 148 | 23\% |

Of the young people who reoffended, 27 across the court and RJC grours had prior Youth Justice Orders, and in both groups, these young people were prore likely, to repffend than those who did not have a prior history of Youth Justice Order, noting that the sample siza of these young people in the RJC group is quite small.

Table 44: Young pecple with nil offending history in 12 moxtis prich to index offence, by prior Youth Justice Order history: 2013-2017 from sample of wourt and nS data provided in linked data set


Although the analysis ofpre- and post-offending frequency by prior offending magnitude (see Tables 15 and 16 in Seption 5.1 above) indicated that both RJC and court had moderate to large impacts on increasing the offending magnitude of young people with no prior offending history, and while these effects were largely statistically significant, it cannot be argued that this effect is causal. In fact, for both cour and RXC, $77 \%$ and $76 \%$ of young people respectively, did not reoffend in the 12 months post the index offence. Where young people did reoffend, it was the case that for the vast majority of young people, offending escalated translating to consistently higher averages post- court or RJC than pror. Based on the fact that the majority of young people with no offending history in the 12 ronths prior to courf or RJC did not reoffend, it can be concluded that both processes are effective diversionary measures for young people, and that the effectiveness of court and RJC are comparable.

## Offenders with Moderate/high, High and Extreme history of offending in the 12 months prior to court or RJC

Tables 15-16 on page 23, and Charts 18 and 19 on page 26 show that for both Aboriginal and Torres Strait Islander young people and for Non-Indigenous young people, those with a moderate/high, high and extreme pre-offending history all showed large de-escalation effects for RJC in terms of


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frequency and seriousness of offending. While the impact between court processes and RJC processes were largely on the same scale, the results in the High and Extreme pre-offending categories for RJC appear to be better than for court. To further analyse these trends, this section takes a deep dive into these high pre-offending groups, to determine what is working for young people, and whether these results are consistent across the cohort in terms of age, gender, indigenous status and type of offence.

Tables 45 to 47 below demonstrate that, overall as prior offending magnitude increases, so does the proportion of young people that reoffend. Overall, in the Moderate/High pre-offenging/group, $46 \%$ reoffended following a court or RJC process, for the High pre-offending group, $65 \%$ reoffended, and for the Extreme pre-offending group, $82 \%$ of young people reoffended. Notably, foreach/category overall, a marginally smaller proportion of young people reoffended for the RJJC group than fof the court group. However, in the High and Extreme pre-offending categories, courtprocesses appeared to be marginally more effective than RJC for Aboriginal and Torres Strait/islandey young people in terms of the proportion of individuals re-offending, noting that the analysis on page-z6 identified that in terms of offending magnitude, the severity of re-offending behaviour for this group was reduced to a greater extent by RJC.
Tables 45-47. Young people with significant pre-offending his fry in 12 montis prior to index offence, by Indigenous status: 2013-2017 from sample of count bopladazin Inked data $56 t$

| Indigenous Status | Didnot reoffend | Reoffended | Grand Total | \% Reoffended |
| :---: | :---: | :---: | :---: | :---: |
| Court Group | 374 | 369 | 7431 | 50\% |
| Indigenous | 143 | 174 | 317 | 55\% |
| Non-Indigenous | 231 | 195 | 426 | $\sqrt{46 \%}$ |
| RJC Group | 299 | 193 | 492 | - $39 \%$ |
| Indigenous | 95 | $\bigcirc 92$ | 187 | 49\% |
| Non-Indigenous | 204 | 101 | 305 | $33 \%$ |
| Grand Total | 673 | $>562$ | 1235 | 46\% |

Prior Offending Magnitudie - High

| Indigenous Status | Did not reoffend | Reoffended | Grand Total | \% <br> Reoffended |
| :---: | :---: | :---: | :---: | :---: |
| Court Group | 762 | 1494 | 2256 | 66\% |
| Indigenous | 327 | $77 / 2$ | 1099 | 70\% |
| Non-Indigenous | 43,5 | $\square 722$ | 1157 | 62\% |
| RIC Group | 426 | -678 | 1104 | 61\% |
| Indigenous | 132 | 351 | 483 | 73\% |
| Non-Indigenous | 294 | 327 | 621 | 53\% |
| Grand Total | 1188 | $\checkmark \quad 2172$ | 3360 | 65\% |

Prior Offencing Magnitude - Extreme

| Indigenous Status | Did not |  | Grand | \% |
| :---: | :---: | :---: | :---: | :---: |
|  | reoffend | Reoffended | Total | Reoffended |
| Court Group | 78 | 380 | 458 | 83\% |
| Indigenous | 25 | 207 | 232 | 89\% |
| Non-indigehous | 53 | 173 | 226 | 77\% |
| Buc Groue $\square$ | 31 | 116 | 147 | 79\% |
| Indigenous | 5 | 54 | 59 | 92\% |
| Non-Indigenous | 26 | 62 | 88 | 70\% |
| Grand Total $>$ | 109 | 496 | 605 | 82\% |

Source: KPMG, 2019.
By comparing pre- and post- offending magnitude for these three groups in Tables 48-50 below, the extent to which re-offending behaviour is escalating or de-escalating can be demonstrated. In the
A. 0 相



moderate/high pre-offending category, $61 \%$ of young people did not reoffend, compared to $50 \%$ for the court group. Further, a greater proportion of young people in the court group escalated their offending behaviour, than in the RJC group. While not as great a difference between the court and RJC groups in the High pre-offending category, a greater proportion of young people did not reoffend in the RJC group than the court group. However, overall in both the court and RJC group, $62 \%$ of young people had a de-escalating pattern of offending post-court or RJC. In the extreme category of pre-offending, $80 \%$ of young people de-escalated their offending behaviour post- RJC compared with $75 \%$ in the court group.

Tables 48-50: Young people With significant pre-offending history in 12 months prife to mpex offence, by indigenous status: 2013-2017 from sample of court and Ril data provied in finke. ofta set


| Prior Oftending Magnitude - Extreme |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Group | Did not reoffend | Reoffended | Grand <br> Total | \% Reoffended |
| Comparison | 78 | 380 | 458 |  |
| Extreme |  | 113 | 113 | 25\% |
| High |  | 164 | 164 | 368 |
| Moderate/high |  | 36 | 36 | 838 |
| Moderate/low |  | 21 | 21 | $5 \%$ |
| Low |  | 14 | 14 | 38 |
| Negligible |  | 31 | 31 | 788 |
| Nil | 78 | 1 | 79 | 17\% |
| Conference | 31 | 116 | 147 |  |
| Extreme |  | 29 | 29 | 20\% |
| High |  | 53 | 53 | 36\% |
| Moderate/high |  | 12 | 12 | 83 |
| Moderate/low |  | 3 | 3 | 208 |
| Low |  | 6 | 6 | 486 |
| Negligible |  | 13 | 13 | 936 |
| Nii | 31 |  | 31 | $21 \%$ |
| Grand Total | 109 | 496 | 605 | 82\% |

Source: KPMG, 2019 from linked data set provided by DYJ.
Chart 26 below demonstrates the reoffending rates by referral type across the Moderate/high, High and Extreme pre-offending categories. The proportion of young people that reoffend is lowest in each of the seriousness categories where a police referral has oeen made. The reasons for this may include that this is the first diversionary pathway before the young personjenters the court system, and thus young people that are capable of diversion phay be mole likgly to be diverted at this stage.
Chart 26: Reoffending rates ky PJC referral type, compsed suith fouf tarour


## Source: KPMG, RO1F.

Charts 27 and 28 belew compare strength of the moderating effect of RJC on Moderate/high, High and Extreng pre-offenders in terms of seriousness of re-offending and frequency of reoffending. When reading Chart 2x it should again be noted that seriousness of offending is measured on a scale of $1-8$, with 1 ) being the most serious offending and 9 being the least serious offending (refer Appendix D). This means an upward slope on the chart should be read as a decline in seriousness of offending. In the moderate/high category, offenders aged 9-13 demonstrated a minimal and insignificart reduction in offence seriousness post conferencing. As the prior offending magnitude increased to high and extreme, the strength of effect of RJC in reducing seriousness of reoffending for the 9-13age group shifted to be a moderate and significant effect for the high pre-offending young people, and large and significant effect for the extreme offenders. Chart 27 also demonstrates that for moderate/high prior offenders, the conferencing process had a significant and stronger impact on offenders aged 14-16 compared to younger offenders. Although all age categories demonstrated a
significant impact in the reduction of seriousness of reoffending in the high and extreme pre-offending categories, offenders aged 17-18 were most strongly impacted by RJC.

Chart 27: Strength of Effect of RJC on Serlousness of Reoffending Behaviour by Moderate/high, High and Extreme Prior Offending History - Age


Source: KPMG, 2019.
Chart 28 analyses the strength of the effect of RJC on frequency of fffending within moderate/high, high and extreme prior offending categories. The chart shows that/for offenders aged 9-13 and 14-16, the strength in reducing frequency was significesnt and decreased steadily as prior offending magnitude increased. The strength of effect Vwas gheater for offenders aged 14-16 than offenders aged 9-13. However, for offenders aged/17/18, the moderate/high and high prior offending magnitude again demonstrated the largest reduction/ in frequency of offending 12 months post-RJC.
Consequently, RJC had a stronger effeet in eocucingfrequency of re-offending behaviour for older offenders compared to younger offenders in these categories. For extreme offenders, the strength of effect for all age categories was large and signifjeanh, but for the 17-18 age group, the strength of effect of RJC in reducing frequency of offerting yas more in line with the 9-13 and 14-16 age cohorts than for the other offepiding categories.
Chart 28: Strength of Effex of AMC pnrrequency of Reoffending Behaviour by Moderate/high. High and Extreme Prior Offending Aston Age


Source: KPMG, 2019.

## Public Order Offences

It has been identified in the sections above that RJC has a moderate to large effect in reducing the magnitude of offending across all offence types, with the exception of public order offences. Both court and RJC only impacted on the reduction in offending magnitude for public order offences with small effect. When breaking down this analysis by frequency and seriousness as well as Indigenous status, public order offences increased in seriousness for both Aboriginal and Torres Strait Islander and non-Aboriginal and Torres Strait Islander young people. The analysis below providres deeper insight into public order offences to profile the potential underlying issues that might impact on the effectiveness of RJC (and indeed of court) for these types of offences.
Overall, the level of reoffending for public order offences is comparable with otnor offence types, with property offences the highest and reoffending in this category the most prolifice. Chart 29 below demonstrates that of the 831 offenders who committed public order offences $/ 45 \%$ reoffended after elther a court or RJC process.

Chart 29: Number of young people committing offences and \% recffending22 13-2 17 from sample of court and RJC data provided in linked data set ${ }^{\text {th }}$
 difference between males and remales with respect to reoffending, in the conference group, a much smaller proportion of females reoffensed than males. Overall, the conference group had a lower proportion of reoffespers than the courry group for both females and males.


[^34]Table 51: Number of males and females bomnitting public order offences and \% leaffending 2013-2017 from sample of court and RJC data provided in linked data set

|  | Did not reoffend | Reoffended | Total | \% that reoffended |
| :---: | :---: | :---: | :---: | :---: |
| Court Group | 399 | 335 | 734 | 46\% |
| Female | 153 | 129 | 282 | 46\% |
| Male | 246 | 206 | 452 | 46\% |
| Conference Group | 61 | 36 | 97 | 37\% |
| Female | 21 | 6 | 27 | 22\% |
| Male | 40 | 30 | 70 | 43\% |
| Total | 460 | 371 | 831 | 45\% |

Source: KPMG, 2019.


Table 52 below demonstrates that, proportionally, for both Aboriginal and Torres Strait/slander young people and non-Indigenous young people, conferencing was mofe sucsessful inmoderating reoffending behaviour than court, that is, young people who went threwgh RJC ppocesses appear to be, proportionally, less likely to reoffend. It should be noted that ve differences between the recidivism rates of Aboriginal and Torres Strait Islander ygung people and Non-Indigenous young people in this category could be driven by factors other than effectiveness of court and RJC, and may be due to policing trends across locations, or other factors. Moré work peeds to be done in terms of investigating whether there is consistency in policing prastice state-wide including whether the criminogenic risks assoclated with cultural background in some locations sufficiently explains the differences in rates of reoffending, or whether court and RJC processes need to be reviewed with a cultural lens to ensure equity in outcomes foyAboriginal and Torres Strait Islander young people.
Table E2: Young pegole committing publi prosk of occes by hdigenous status and \% reoffending 2013-2017 from sample of court and Aye plata proxidea Mn lihked data set


A regional pomparisen (Table 58) shows that while across all Regions, with the exception of Northern Queenslakd Regisn and Region Unknown, the RJC group had a lower proportion of reoffenders than the courtgroup, with the FJlC group in South East Region being most successful in diverting young people committing public order offences.


[^35]

Table E3: Young people committing public onder offences by Region and \% reoffending 2013-2017 from sample of court and RJC data provided in linked data set

| Public Order Offences | Did not reoffend | Reoffended | Grand Total | \% reoffended | \% in RUC or Court Groups |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Central Queensland Region | 95 | 50 | 145 | 34.5\% |  |
| Court Group | 82 | 46 | 128 | 35.9\% | 88.3\% |
| RJC | 13. | 4 | 17 | 23.5\% | 11.7\% |
| Moreton Region | 97 | 83 | 180 | 4.6.1\% |  |
| Court Group | 82 | 72 | 154 | 46 ${ }^{3} \%$ | 85.6\% |
| RJC | 15 | 11 | 26 | 24.3\% | 14.4\% |
| Northern Queensland Region | 99 | 81 | 180 | 45.9\% |  |
| Court Group | 91 | 73 | 164 | 4.4.5\% | 91.1\% |
| RJC | 8 | 8 | 15 | 50.0\% | 8.9\% |
| South East Region | 71 | 69 | 149 | $>$ 49,3\% |  |
| Court Group | 57 | 63 | 120 | $\square 52.5 \%$ | 85.7\% |
| RJC | 14 | 6 | 29 | 30.0\% | 14.3\% |
| South West Region | 32 | 86 | 168 | 51.2\% |  |
| Court Group | 71 | 79 | 150 | - $52.7 \%$ | 89.3\% |
| RJS | 11 | 7 | 18 | 39.9\% | 10.7\% |
| Region Unknown | 16 | 2 | $\bigcirc 18$ | - 11.1\% |  |
| Court Group | 16 | 2 | 18 | $\rightarrow 11.1 \%$ | 100.0\% |
| FIL | 0 | 0 | $\bigcirc 70$ | $\sim 0.0 \%$ | 0.0\% |
| Grand Total | 460 | 371 | (83\% | 44.6\% |  |

Source: KPMG, 2019.
Interestingly, while court processes had a moderate effect in reducingtyle frequency of public order offences, the impact of RJC processes increases with the age of the \&ohort. Table 54 below demonstrates that, for public order offenders RJC only had a small land statistically insignificant) effect for 9-13 year old cohort, whereas for young people aged 14-16 and 17-18, RJC had a significant and moderate, increasing to large, effect for these groups respectively.
Table 54: Average frequency of public apt $\Rightarrow$ offerces ix poof group at index offence


Table 55 bel demonstrates that a rise in offence seriousness associated with reoffenders is the significant moderating factor in the overall small change in magnitude observed for public order offendes. For the 9-13 aid 14-16 age groups across the court group and the RJC group, seriousness of reoffending escalated. However, for the 17-18 age cohort, seriousness of reoffending de-escalated of renained the samg. The greatest escalation in reoffending behaviour was within the RJC 14-16 age cokert. It should be noted when reading Table 55, seriousness is measured on a scale of $1-9$, with 1 being the mast serious offending, and 9 being the least serious. Consequently, a lower mean for post offending serigusness is associated with an escalation in offending behaviour.

Table 55: Average offence seriousness of public onder offences by age group at index offence

| Age | ge Most Ser <br> Pre offending | ous Offence <br> Post offending | Public ord <br> p-value |  | Strength of Difference |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9-13 |  |  |  |  |  |
| Court | 5.92 | 5.12 | 0.07 | 64\% | Small |
| RJJ | 4.80 | 4.00 | 0.46 | 64\% | Small |
| 14-16 |  |  |  |  |  |
| Court | 6.24 | 5.31 | 5.62E-09 | 64\% | Small |
| RJC | 5.43 | 4.43 | 0.03 | 66\% | Moderate/ |
| 17-18 |  |  |  |  |  |
| Court | 5.44 | 5.58 | 7.42E-01 | 52\% | Minimal |
| RJC | 8.00 | 8.00 | $\bigcirc$ |  | - |

Table 56 below profiles the characteristics of young people whose index effence wos a public order offence, against those whose index offence was in a different offending category. Fyom this analysis, it can be observed that the most significant characteristics of this group are age, prior offending magnitude, but particularly most serious prior offence rather than fraquency of offending, and to a lesser extent, socio-economic status.
Table E6: Profile of public order offenders at index offerpe>

| Frofils of Public order atiendes |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fublic Order Offences | All Dihar Offending Categories |  |  | Strangth in alfferences |
| Age | 2.16 | 2.27 | 0.24 | 57\% | Small |
| Indigenous status | 0.38 | $<0.58$ | 8.97 | 50\% | Minimal |
| CPO | 0.13 | 0.15 | 10.28 | 51\% | Minimal |
| IPA | 0.12 | $\sum 0.12$ | $\checkmark$ 0,08 | 52\% | Minimal |
| SEIFA | 938.11 | ¢ 948.25 | 2.19E-03 | 53\% | Minimal |
| Index of relative socioeconomic disadvantage | $940.42$ |  | 3.32E-03 | 53\% | Minimal |
| Index of Economic Resources | 948.71 | 859.01 | 0.01 | 53\% | Minimal |
| Index of Education and Occupation | $932.38$ |  | 0.01 | 53\% | Minimal |
| Pre offending magnitude | \% 8,18 | 3.78 | $3.35 E-78$ | 69\% | Moderate |
| Most serious offence prior | $6 / 57$ | -4.99 | 2.12E-127 | 73\% | Large |
| Frequency group | - 2.00 | 2.39 | 1.09E-26 | 61\% | Small |

Source: KPMG, 2019,
That is, young peopte who commit pablic order offences are, on average, younger than other offenders, have less prolific offending histories with less serious prior offences, and generally come from areas wity a power sociseconomic status. This profile then fits with the escalating nature of offending froph this group. Bothcourt and RJC, are effective diversionary processes for this group, with RJC arguably slightly more effective in terms of reducing reoffending. However, for those who go on to reoffend, due to their young age, and early stage in offending, their post-offending history escalates. Consistent with other findings throughout this report, as a young person increases in age, RJC processes become more effective in reducing the frequency of offending behaviour.


## NMS I

[^36]
### 5.4 Is RJC appropriate in meeting the needs of different cohorts?

Differences in access to, and outcomes of restorative justice conferencing Regional perspective

## Access to RJC by Region

Stakeholder interviews highlighted that there are some barriers that limited referrakto RJO associated with referrers' beliefs about the appropriateness of RJC as an effective response to offeending behaviour, and particularly, whether RJC meets the community's expectationswith regard to appropriate punishment. This potentially translates to differences across locations in teins of whether young people are referred to a RJC, whether there is a difference in the types of offences that are conferenced, and whether there is a difference in offence seridusitess levels, that are conferenced. Table 57 below demonstrates that, across the Youth Justice regions, there are differences with respect to rates of offences referred to conference per 1000 population of young people aged 10-17.

Table 57: Number of offences referrsd ta conference by regian

|  | 2017-18 | Population | $2017-18$ <br> Per to00 population |
| :---: | :---: | :---: | :---: |
| Central Queensland Region | 473 | 68,7/2 | $\checkmark$ - 7.9 |
| Moreton Region | 2,069 | 185,823 | $\checkmark 11.1$ |
| Northern Queensland Region | 1,226 | 56,416 | 21.7 |
| South East Region | 1,248 | 101,640 | 12.3 |
| South West Region | 880 | 22,777 | 14.0 |
| Total | 5,896 | 434,828 | 12.4 |

Source: Australian Bureau of Statistics Cohsyb, 20 万b. and Diffeploes Received data set, DYJ, 2019.
Northern Queensland region has the highest ate or offences conferenced per 1000 population of 10-17 year olds in 2017-18, in comparisen to the other regions. Central Queensland region, on the other hand, had the lowest rate of offences referred per 1000 population in the 2017-18 year. However, in terms of the senoysness of offenses conferenced, only 7 percent of serious offences in Northern Queensland region vere/eferred to conference, as opposed to between 11 and 21 percent of conferences in all other regions (see Tabtes 58 and 59 below).

Table E8: Offences progressed to contirence by seriousness and region 2017-18

|  | Central Queensland Region | Morston Region | Northern Queensland Region | South East Region | South West Region |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Serious | 54 | 364 | 80 | 190 | 186 |
| Moderate | 334 | 1100 | 1004 | 649 | 528 |
| Minor | 85 | 605 | 142 | 409 | 166 |
| Total | 473 | 2,069 | 1,226 | 1,248 | 880 |

Soulce\% Offencles recsived, DYU, 2019.


Table 55: Offences not retumed il. en progressed to conference by seriousness)

|  | Central <br> Queensland <br> Region | Moreton <br> Region | Northern <br> Queensland <br> Region | South East <br> Region | South West <br> Region |
| :--- | ---: | :--- | :--- | :--- | :--- |
| Serious | $11 \%$ | $18 \%$ | $7 \%$ | $15 \%$ | $21 \%$ |
| Moderate | $71 \%$ | $53 \%$ | $82 \%$ | $52 \%$ | $60 \%$ |
| Minor | $18 \%$ | $29 \%$ | $12 \%$ | $33 \%$ | $19 \%$ |

Source: Offences received, DYJ, 2019.
In contrast to the number of offences conferenced, Moreton region had the lowest/ate pfyoung people conferenced per 1000 population in 2017-18 when compared with the ether regiopls (2.27)) Northern Queensland region again has the highest (5.69), with Central Queensland regidn, Scutb East region and South West region comparable at between 2-4 young people conferencedper 1000 population of 10-17 year olds.

Table 60: Number and rate of young pecple conferenced per region by (vose porylation. 2017 -1.

| Region | Number of young people conferenced | Population (10-17) | Number of young people conferanced per 1000 popalation (10-17) |
| :---: | :---: | :---: | :---: |
| Central Queensland region | 171 | $\Rightarrow 68,172$ | 2.51 |
| Moreton region | 421 | 185,823 | 2.27 |
| Northern Queensland region | 321 | $<\beta 6,41$ | 5.69 |
| South East region | 360 | , $<101,840$ | 3.54 |
| South West region | 248 | 82,777 | 3.95 |

Source: ABS Census, 2016 and Conferences held, DYJ, 2019.
Tables 61 and 62 below demonstrate thatMoreten region and South East region have different offending profiles related to young people conferensed than the other regions, with proportionally less young people conferenced where therr most/seylous offence related to property offences, and a proportionally greater number of young neøple conferenced where their most serious offence was a violent or drug offence. Northern Queenslakd regron, on the other hand, has a significantly greater proportion of property offences that are conferenced than all of the other regions. It is unclear whether the variation in confereming profilesizyelated to the offending profile generally of the population in the region, of whether it ts indicazive of a barrier in access to conferencing for certain offence types within particular regions.

Tables 61 and 62: Young people sinesenced by most serious index offence type

|  | Drus: | Fraud | Other | Property | Public order | Sexual | Traffic and motor vehicle | Violent | Grand Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central Queensland/Region | - 4 | 3 | 4 | 111 | 4 | 12 | 6 | 27 | 171 |
| Moreton Region < | 26 | ) 14 | 18 | 208 | 20 | 14 | 10 | 111 | 421 |
| Northem Queensland Region | 1 | 4 | 12 | 259 | 6 | 3 | 5 | 31 | 321 |
| South East Regiof | 26 | 9 | 24 | 156 | 10 | 20 | 17 | 98 | 360 |
| South West Region | 2 | 5 | 16 | 164 | 10 | 9 | 3 | 39 | 248 |
| Grand Total | 59 | 35 | 74 | 898 | 50 | 58 | 41 | 306 | 1521 |
|  | Drug | Fraud | Other | Property | Public order | Sexual | Traffic and motor vehicle | Violent |  |
| Central Queensfand Region | 2\% | 2\% | 2\% | 65\% | 2\% | 7\% | 4\% | 16\% |  |
| Moreton Region | 6\% | 3\% | 4\% | 49\% | 5\% | 3\% | 2\% | 26\% |  |
| Northem Queensland Region | 0\% | 1\% | 4\% | 81\% | 2\% | 1\% | 2\% | 10\% |  |
| South East Region | 7\% | 3\% | 7\% | 43\% | 3\% | 6\% | 5\% | 27\% |  |
| South West Region | 1\% | 2\% | 6\% | 66\% | 4\% | 4\% | 1\% | 16\% |  |

Source: Conferences held, DYJ, 2019.

## Age Profile of Conferencing by Region

The charts below demonstrate the variation in age profile of young people referred to conferencing. This demonstrates that for South East region and Moreton region, the age profile of young people conferenced is higher than for other regions. South West, Central Queensland and Northern Queensland regions have a higher proportion of younger people being referred to RJC.

Table 63: Age profile of conterencing by region 2017-18

|  | Central <br> Ouemsiand <br> Finglon | Moraton Region | Narither <br> Cugmaland <br> Region | South East Region | South Weat Region |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 | $\square$ | 30 | T | 4 |
|  | 5 | 11 | 22 | 1 | 16 |
|  | E | 15 | 34 | 11 | 16 |
|  | 17 | 51 | 41 | 25 | 42 |
|  | 43 | 81 | 63 | 62 | $4)$ |
|  | 4 | 105 | 67 | 94 | 50 |
|  | 3 B | 111 | 63 | 115 | 57 |
|  | 17 | 43 | 22 | 49 | 22 |
| E |  | 4 | 1 | 2 |  |
|  | 171 | 421 | 321 | 360 | 248 |

Source: Conferences held, DYJ, 2019.

## Socio-Economic Disadvantage

Chart 30: Age distribution of ognferences hela by region 2017-18

Table 64 below highlights the relative socio-economic disadvantage of young people in the RJC cohort by region, with young people in the Northerk Queensland regronn from areas that are substantially more disadvantaged than young people canferencedin other/egions. The Moreton region is the least disadvantaged cohort followed by South East regioh, which/is likely associated with, but not necessarily the cause of, the differen. profile $6 f$ foffending in these Regions. Whereas in the more disadvantaged regions, property offences gre more/依gly to be conferenced, in Moreton and South East regions, there are a greater proportion df Drys and Violent offences. The table also shows that young people who are conferenceareme from argas within the region that are more disadvantaged than the population adjusted average for theinceaion.
Table 64: Index of relative sol feonomia alvantage and disadvantage by legion laverage for region vs conference representatic

Index of Relative Socio-economic Advantage and Disadvantage


Source: Ars Census, 2016 and Conferences held, DYJ, 2019.

## Outcomes for different cohorts

RJC is an effective diversionary response across all Youth Justice regions as evidenced by the significant large effects of RJC in reducing offending magnitude. Notably, when compared directly

[^37]with court，conferencing had an equal to larger effect than court across all regions，with the exception of Northern Queensland region where the effect size from conferencing and court was slightly lower．

Table 65：Average magnitude pre offending vs post offending by youth justice reglon

|  | Pre offending （weighted） | Post offending （weighted） | Sample size pre | p value | hedges ${ }^{\text {a }}$ | Cl effect size | Strength of Effect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central Queensland Region |  |  |  |  |  |  |  |
| Court Group | 3.69 | 1.80 | 1053 | 5．82187E－91 | 0.97432 | 80\％ | Large |
| Conference Group | 3.69 | 1.57 | 441 | 1．16354E－47 | 1.10476 | 82\％ | Lage |
| Moreton Region |  |  |  |  |  |  |  |
| Court Group | 3.59 | 2.10 | 2275 | 1．5638E－121 | 0.739149 | $73 \%$ | Moderate？ |
| Conference Group | 3.59 | 1.62 | 953 | 2．05903E－89 | 1.024018 | 80\％ | Layge |
| Northern Queensland Region |  |  |  |  |  |  |  |
| Court Group | 3.94 | 2.38 | 1385 | 4．8512E－84 | 0.791306 | 75\％ | Moderate |
| Conference Group | 3.94 | 2.39 | 580 | 1．86223E－36 | 0.793704 | 74\％ | Moderate |
| South East Region |  |  |  |  |  |  | ， |
| Court Group | 3.34 | 1.94 | 1174 | 1．55359E－56 | 1.690122 | 73\％ | Moderate |
| Conference Group | 3.34 | 1.55 | 492 | 7．35282E－39 | 0.901906 | $78 \%$ | Large |
| South West Region |  |  |  |  | － |  |  |
| Court Group | 3.55 | 2.06 | 964 | 1．45635E－54 | 0.754947 | 74\％ | Moderate |
| Conference Group | 3.55 | 2.06 | 404 | 2．16288E－22 | 0.726309 | －74\％ | Moderate |

## Source：Linked data，DYJ， 2019.

Previously in this report it has been noted that the impact of RJC and eouft）is less profound for Aboriginal and Torres Strait Islander young people than for non－Indigenous young people and that RJC for property offences，particularly as these relate to Abpriginal and Tones Strait Islander young people， has a moderate impact on reducing reoffending maghitude．
RJC for non－Indigenous offenders across all of the fiveregions denonstrates a moderate to large，and significant impact on reduction in reoffending magnitude．Thiscochtrasts with RJC for Aboriginal and Torres Strait Islander young offenders which demonstrates a varig d strength of effect across the 5 regions．Aboriginal and Torres Strait Islander young people ik the Central Queensland and South East regions experience a large impact from oenferencing，whereas in Moreton and Northern regions， young people experience a moderate impact．In SputN Nosest region，only a small impact is observed from RJC．These observations are important from the pergpective that the impact of RJC on Aboriginal and Torres Strait Islander young people is roughly equal to or better than the impact of court processes in four of the regions，Wuith the exceptron of in South East region where RJC appears to have a lesser effect than court．Also impacting on this outcome is potentially that there is a different profile of offending across tegions．
Table 66：Average magnitude pfe dfeiddina vs Dost sfferiding by vouth／ustice region－Aboniginal and／or Torres Strait islander I wuing people

| Aborisinal and／or lorres Straiz Islander ycung | Proaffending （weighted） | West offending （Weiptoted） | Sample size pre | sample size post | StdUev Pre | $\begin{gathered} \text { StdDev } \\ \text { Post } \end{gathered}$ | 1stas： | pvaiue | CL offect size | Strength of Effect |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Central Queensland Ragion |  |  | 「 |  |  |  |  |  |  |  |
| Cout 白roup | 4.03 | 2.31 | 403 | 453 | 1.47 | 2.32 | 12.54 | 1．10511E－30 | 78\％ | Large |
| Conference Gronup Moreton Region | $4,13$ | 7.10 | 1759 | 159 | 1.47 | 2.38 | 9.08 | 2．79777F－1碞 | 79\％\％ | 1 arge |
| Court Group | 3.93 | 2.99 | 403 | 453 | 1.51 | 2.43 | 6.49 | $2.5648[-10$ | 65\％ | Small |
| Conference tiray | 3.13 ］ | 2．59 | 209 | 159 | 1.62 | 2.44 | 5.13 | 1．5AS5㫿 U4 | 11\％ | Modcrate |
| Northem Queersland Region |  |  |  |  |  |  |  |  |  |  |
| Court Group | 4.03 | 2.63 | 1098 | 1098 | 1.42 | 2.39 | 16.77 | 2．43506E－55 | 73\％ | Muderate |
| Conference Group South Eart Region | $4.83$ | 7.53 | 450 | 450 | 1.42 | 2.37 | 10.89 | $9.88643 \mathrm{FF}-7{ }^{\text {c }}$ | 72\％ | Miderate |
| Court Groyp | 3.96 | 2.62 | 122 | 122 | 1.54 | 2.30 | 5.35 | 4．30309［－07 | 76\％ | Moderate |
| Cogforohice tirpup | 3.06 | 2.31 | 51 | $\mathrm{b}_{1}$ | 1．56 | 2.22 | 4.34 | 6．880＜4t 03 | 10\％ | Large |
| South y Mest Region |  |  |  |  |  |  |  |  |  |  |
| Spurt Greup | 3.84 | 2.41 | 423 | 423 | 1.52 | 2.27 | 10.70 | 8．35089E－24 | 71\％ | Moderate |
| Cuthamenice crupa | 3.84 | 2.97 | 277 | 177 | 1.53 | 2.38 | 4.09 | 6．49231E－05 | 65\％ | Smell |

Source：KPMMG， 2019

## Outcomes by gender

An analysis of gender demonstrates that there is a moderate to large effect from both court and RJJC in mitigating offending magnitude for both males and females overall．The impact of both court and

RJC is lower for Aboriginal and Torres Strait Islander males than for females, with a greater impact of RJC on females, and a greater impact of court on males. However, for non-Aboriginal or Torres Strait Islander young people, the impact of RJC on reducing re-offending magnitude for both males and females in the cohort is greater than for court.

Talle 67: Analysis of gender outcomes of RJC compared with Gourt


Appropriateness of RJC in meeting the needs of offenders, victims, families and communities

In evaluating the appropriateness of RJC, in meeting the pleeds of young people, victims, families and communities, a range of factors were \&onsidered. For young people, key factors included their perception of whether or not they were/reated rairly and felt safe throughout the conference process, as well as the perceptions of stakehøders/wfo regularly participate in conferences li.e. police, community representatives and convenors). For victims, appropriateness was primarily gauged through their satisfaction levelsin terms of the way their case was dealt with, the conference outcome (including how meaningfoy oytcomes were) and the fairness of the process. Satisfaction for some victims was also linked to their bbsefvatjons of a change in behaviour or attitude by the young person. Again, stakeholders interyewed_also/shared their perspective on how appropriate RJC is meeting victim's needs, as well as hose of families and the community.
Overall, the RJC process appears to be suitable in meeting the needs of most young people. The majority of young people interviewed felt safe and supported throughout and believed the process was fair for both thenselves and the victim. Victims also largely believed RJC addressed their needs, as well as thoge of the young person and community, although there was some disagreement among the cohort on the details of this zonclusion. It should be noted, however, although there are some common, inflyential factors, stakeholders identified that the appropriateness of RJC is largely dependenton the individual needs and circumstances of each participant. Similarly, appropriateness for familiesand commonities was seen to be dependent on engagement in the process or expectations, respectively.


## The needs of young people

A factor that was identified to be influential in shaping a young person's feelings of safety and support was the involvement of their parent or guardian in the conference, "I felt safe with them there" and "having my parents there made me feel supported. I felt safe". It was key for the young person to have someone in the conference on "their side" who "knows what happened", and also if negative emotions became overwhelming, "it was important to have someone there in case I got down or felt anxious." The lasting benefits that RJC may offer to young people when combined with family

## APP2021-4059 File01

support was also observed by some victims, who felt that conferencing is more successful when delivered in a supportive environment.
"Conterencing is one part of it to put them straight but there are other parts that need to be played for that young person; home life, love and support... a big part of that lies with their parents and families." - Organisational victim interview
The support provided by parents or guardians also facilitated the process. Many young people were convinced they needed their community of care there to help them complete the copference.


However, young people who believed their parents were not needed in the conference still exprgssed appreciation for their support, suggesting it aided their contribution.


Police representatives echoed the importance of having parental buy-in to the RJC process, adding that conferencing is "completely ineffective if a child dqesn't have suppdrt at home". Victims also identified family and carer support as key to the completion of conference agreements, "the mother supervised the extra 35 hours of homework". Conversely, whele yount people's parent/s or carer were unsupportive in the conference it was evident the support requined to complete the agreement and make sustainable changes was not available. One victim prexided an example involving a young person who relied on their carer for transport and was limitedin their ability to fulfil the agreement


However, in general, supportive and engaged parepts/guardians were willing to do what was necessary to hold their child accountalkle.
In general, young people felt the conference was/air, because everyone could safely share their
story,

young people through the perkeption that everyone was respectfully listened to.


The skills of the çhvener to ensure a Yair process is vital in achieving positive conference outcomes, particularly as theconferencing process is likely confronting for both the victim and the young person. The importange of feeling heard is highlighted by one instance where a young person did not feel their contribytion was properly acknowledged, leading them to disengage from the process.


The difficulties experienced by some young people in expressing themselves in the conference also caphe through in post-conference survey data, with young people responding least favourably to the staterpery 'I was able to talk to the victim about what happened', agreeing or 'strongly agreeing' only $73 \%$ of the time (from 614 responses). Notwithstanding this, young people agreed to feeling safe or being treated fairly at the conference $95 \%$ of the time.
Although lessfrequent, some interviews with victims suggested that RJC does not fulfil the needs of young people. This was evident where the victims did not observe any impact of the conference on the young person's behaviour, and where the outcome did not appear to be appropriate. Some victims who had participated in numerous conferences suggested that "[although] the conference was a good process [it] didn't always impact or change behaviour", attributing this to the young
person's disposition, "it depends on attitude". One victim suggested taking a more stern approach would elicit the desired behavioural change, "go harder to get shock value to change their life. A soft approach is not a life-changer for them...doing hard labour is sometimes more beneficial". Victims who shared these or similar views either felt the young person or they themselves were disadvantaged by the system.
"I don't think it benefitted her, sol don't think that's fair. " - Organisational victim interview
"I felt it was a case of the justice system failing, like the offender had got away with everything that they had done. " - Individual victim interview

All stakeholder groups interviewed considered that RJC is flexible enough to accommodate any young person or victim, but RJC staff commented that they recognise there are gaps< in trading which they could benefit from to be able to better address the needs of participants. Additionally, concephs/rom stakeholders over the cultural appropriateness of RJC also raise the question of whether conferencing is meeting the needs of all Aboriginal and Torres Strait Islander young people, or people freph other cultures. Service centre staff commented that working with translators catch often be 'cranky' and on one occasion they had a translator attend a conference who spoke the wrong dialect. Staff noted this can cause challenges when trying to ensure the young person knows what they are agreeing to. Observations were also made in relation to a barrier in satisfying/the cultural needs of participants due to some agencies not being able to actively participate because restorative justice is a 'legal process'. Three police representatives and one community representative noted in relation/ to Aboriginal and Torres Strait Islander young people that conferences do not appear to be 'hitting the mark'. As previously discussed, Indigenous leaders are often not present and \&ultural barriers are sometimes evident between participants in the conference setting.
The extent to which RJC is meeting the needs of Aboriginal/and Torres Strait Islander participants appears to be centre-dependent. However, as some service centre staff advised they employ strategies like finding a pre-existing cultural connection tovinvolve that person in the conference (including inviting Elders to take part), including a yearning mat to the conferencing space, conducting an acknowledgement of country, or running a two day cultural immersion program with local Elders and restorative justice staff to ensure culturahappropriatendss)

## Families of young people

Linked to the above, stakeholders corninented that BJC can benefit families where there is adequate engagement although many considered diparovements could be implemented to make it more appropriate in addressing the broader needs of families. Examples of benefits to families observed by stakeholders include the opportunity for enbanced/accountability among parents and improvements to the young person's behaviour ingthe home enviodmment. Further detail on the improvements required in terms of a more integrated, holistic approach to RJC and ensuring families receive the support needed have been previously addressed under Section 2 above.

## The needs of victims

Throughout intervig $W$ s, victims' assessment of RJC varied. Some were satisfied and fully supportive of the approach, while others were more sceptical of its efficacy.
Victims consisceryly indicated they were satisfied with the process.
"I thought it was handled professionally, quickly and with a lot of empathy." - Individual victim interview

Some victims described BOC staff as "polite and friendly", and another as "excellent". However, one victim who attended a conference believed the convenor was too strict while administering

ano empathy.
they would ask you a question and you have to respond to that instead of letting it flow." - Individual victim interview

This led the vigfim to the conclusion that the conference was "very impersonal".
Many victims believed that overall, RJC was beneficial for them "the process was beneficial to me", as well as the community more generally. Individual and organisational victims alike commented on the benefits of the process with regard to the meaning they found through developing mutual understanding with the young person.

# "IGonferencingl gives everyone time to take a break and have empathy towards the others" situation. " - Individual victim interview 

These victims went on to describe how this changed their outlook.

> "it changed my whole perspective. I go into each one with an open mind because you don't know which direction it will go".

Of the 467 victims who responded to the statement 'I am satisfied with the agreement,' $94 \%$ either strongly agreed or agreed - an overwhelming endorsement of the RJC process. However, with respect to the $6 \%$ of respondents who were not satisfied with the conference, a variety of explanations were provided. From the perspective of police and RJC staff, several comments were made to suggest that victim satisfaction declines over time, in the sense that an agreement might be reached but the victim is ultimately not satisfied with the outcome. Some police commented that it is sometimes the case that victims appear to be limited in terms of what coytaberequested for/nput into the agreement, with one police officer mentioning they had heard of instances whereapreformatted apology letter was produced in a conference and the young person simply added their name, suggesting lack of integrity and sincerity in the process. This sentiment yas a) so echoed by some victims as noted previously.
Community representatives also noted that conference outcomes areakey factor contributing to their view that victims often feel let down. They acknowledged that it deypends on theylictim, however there is a view that RJC should be giving back to the victim, rather then the/corrmunity, through agreement outcomes. Data indicates that in 2017-18, only $2 \%$ of alk agreement components related to voluntary work for the victim, falling from $3 \%$ in 2016-17. Some service centre staff who have worked across different centres noted that the nature of agreement components varies between centres, and that victim satisfaction is generally grefer at centres where the agreements are more punitive.
Young people also considered the fairness of the conference for the victim. Most were satisfied RJC was fair because they could collaborate with the victim to find a squitable punishment that acted as a 'solution' to the offence, commenting "it was like everyone/was there to resolve the issue", and "we came to a reasonable solution".

## Communities

Discussions with police, Magistrates ad community representatives highlighted concerns in line with those held by some victims regarding the integrity of fiJC and its alignment with the broader criminal justice system. Specifically, it wasidentified through interviews that views still remain amongst some members of the community, police and Magistrates that conferencing is a 'soft' option. Similar opinions have been publicised jn the past, with sentencing transcripts and press releases highlighting the dismissive and somewhakcritical view toyvards RJC by some stakeholders in the process.
Illustrative of this point is the view pf one magistrate, who made the comment in respect of RJC, 'it's ail airy fairy, if you ask me. ${ }^{.45}$ During consultations, one police representative mentioned these views raise the question of "whether refexring a child to restorative justice conferencing meets the community's expectathons. Police try to keep community confidence high. Culturally it's hard because the police don't wannto be seen as soft".
One young person made accomment that further evidenced this, noting
$\square$ These views were also shared in relation to representatives from the courts, with one magistrate noting there is og mindset in the magistracy that RJC is not a strong enough punishment. Congequently it appears that concerns still exist from some stakeholders regarding the degree of copfigence in BJC as an effective criminal justice process.

Accessibulity of processes surrounding RJC
RJC processes.were considered to be accessible among victims and young people throughout preparation for the conference and the conference itself, however, challenges were noted in relation to the length of time between the offence and the conference. Both cohorts were also concerned

[^38]with the follow-up post-conference, as it called into question the accountability of the young person and credibility of the process overall. These views were supported by police, Magistrates and community representatives, who added that the time impost, conference size and cultural appropriateness were additional factors influencing accessibility of RJC for young people and victims.

## Preparation

Where participants discussed the preparation meeting(s) undertaken between them and Youth Justice, they indicated they were mostly satisfied with the experience although this yaried across cohorts and locations. Young people whose conference was facilitated by a Youth pustice Service Centre in a metropolitan area recounted how staff met with them face-to-face and explained the process.


Others recalled a similar preparatory process replicated across their service centres, however they did not feel as well prepared, as one young person suggested:


Analysis of post-conference survey data suggested that young pelppla nay benefit from better preparation with only $73 \%$ of 667 young people agreeing or strongly agreeing that they were well prepared for the conference, compared with $86 \%$ of the 470 victims that responded.

Victims provided further detail on the preparation provided by Yquth yustice. In the same metropolitan area, victims went through a similar process as young people.
"We met at a coffee shop before so they told me what it was sboyt, what would happen and why it was being held. " - Individual victim inferview
Several added after discussing this process that they "felt wellyprepared" and further information was "not necessary". Some victims who partisipated in filcs in gher locations remember being more uncertain of the details prior to the conference, "I didn't know what the process would be", "I went in without expectations" and "knowing ywat to do would have been a lot better".
The content and approach to the preparatory pheeting vas highlighted as an important factor in two victims' decision to attend.

> "If they had just spo pen to mo on the pipne I wouldn't have been keen to lattendI."
> "It wasn't until a few dalys pefope that was told there would be other people there. I was more prepared te go with pther pobple there." Individual vietim interviews

## Time commitment

Through interviews Writh stakeholders, it was identified that a barrier to victims and other participants such as police in accessing RJC is the requirement to take time off work to participate, and in some cases, travel to the conference. This can also have financial, and in the case of police, resourcing implications. Linked to this, ene police officer in a regional area had the view that conferencing is significantly mpre thme consunring than the court process, adding that it takes one to two hours for a caution, whereas the conference itself can run for this long, without taking into account travel time required, paperwork etc. While this view was not raised as a common concern across non-regional locations, it Nighlights anissue in that the perceived time impost on referring officers may influence their decision on whether to refer a young person to RJC or not.

## Time derays

Despite the Vargely positive evaluation of preparatory meetings, many participants expressed concerns with the length of time taken to prepare the conference itself, and interviews suggested this disadvantaged young people and victims in a number of ways.

Some young people recounted the issues they experienced when the conference was delayed, particularly when this was accompanied by several rounds of rescheduling. Additionally, one young person was inconvenienced financially as a result of a lack of clarity from the courts in determining if a

[^39]RJC was appropriate give


Another lost their original support person and almost lost their second due to delays with the process.


Other young people described experiencing heightened anxiety as a result of the delay, $l$
Young people and victims also explained how the emotions and memories assbelated with the offence faded over time, as one young person recounted $\qquad$ This reduces the impact the conference has on the young person, as summarised by one victim who attended many conferences:
reatsix month
"My concerns with RJC are that a lot of the time it's so long sipeeit'ssccurred, six months or further. This disconnects the behaviour to the consequences. " Organisational viztim interview RJC staff agreed with this, noting it can be hard for the young person to recall the offence and carry any remorse where significant delays are encountered. Police representatives added that remorse is a factor that benefits the conferencing process and helps viptimgto feel empowered.
Notwithstanding this, most young people, victims and stakeholders ass acknowledged that there is some benefit in allowing young people "time to think about it as calling the conference too early "can set [the young person] up for failure if they're not ready toattend". FJJC staff agreed that under some circumstances, timeframes should not and cannot be rushed as time is needed to allow victims to heal or for approval to be granted by therapists to allow fowyoung person or victim participation in conferencing.
Linked to this were observations made by stakeholders, in particular police and Magistrates, regarding their common concern over the delay oe twegh offences occurring and conferences being convened. Specifically, it was felt that delays can have a number of implications on the RJC process, including acting as a barrier to victim and young person participation and access. Specifically, stakeholders observed that delays often result in young people continuing to offend and potentially going through the court several times while awaiting the conference. One police officer also raised an example where a young person was offered to conferencing but three months after the referral was made, the young person offended again to a much more serious extent, posing the question of whether or not the conference may have helped to prevent this if it had been more timely.
Concerns were also raised in relation to the implication of time delays on police and Magistrates through a loss of confidence in RJC. Staff from the service centres commented they have observed this in the past, wherebycourts had found out that referrals could not be serviced in a timely manner so as a result they do not refer. Supporting this, one magistrate who was interviewed commented that the extended timeframes makes them question whether they should be making the referrals. Police also noted that the timeliness of the process has been a barrier to referrals and therefore access tocopfersncing for young people.

## Family-environment

Prodesses)surrounding RJC were seen to be less effective, but also less accessible for young people who did not come from a supportive family environment. Specifically, police and Magistrates commented that a lack of family support / structure was a factor they considered in their decision of whether to refer a young person to conferencing or not, as their view is that it ultimately influences whether or not the young people will be able to attend the conference. RJC staff agreed with this view, noting parental support as a barrier to young people being able to take part.

## Conference process (including conference duration and size)

As with young people, victims felt that access, in terms of their ability to discuss their perspective; was appropriate during the conference itself, commenting:
"I felt comfortable sharing my story. I probably shared more than I thought I would."
"We were all heard and understood." -Individual victim interviews
Some victims described how this helped them build a connection with the young person, adding:
"Il canl use my personal experience to relate to the young person." - Organisational victim interview
Victims also acknowledged that every person in the room had a similar opportunity to contribute to the conference "I think we all got to say what we wanted to say". The input of victings appears to be particularly valuable to RJC, as explained by one organisational victim who has attended a number of conferences on behalf of their organisation:
"Without having someone there connected emotionally to something, withouk rean vif tings, it fogsn't have the impact intended." - Organisational victim interview
From the perspective of community representatives who regularly take part in \&onferenses, a barrier to access identified in terms of young people's contribution and participation dyning the conference itself was the presence of lots of stakeholders in the room. They obserkedthat, in the presence of a large audience, young people can be shy and reluctant to talk. Similarly, compaunity y ep/esentatives observed that the duration of conferences (these can run from two to five hours depending on the number of offences, victims etc.) there is a view that young pegple can-find thishard to sit through and as a result, this may also impact their engagement in, and true raceess to the intended outcomes of conferencing.

## Post-conference follow up

RJC follow-up processes are inconsistent for victims, and this masy be nfydenced by whether a victim is an individual with a single encounter with RJC, or an Grgantisationa (Vistim, such as school, council or other public entity that may have multiple encounters with RJC and existing rapport with Youth Justice Service Centres.

Despite their positive experience of the conference, the majortux for participants, both victim and young people, noted they did not receive fokew-or after the conference, although this was more prevalent for individual victims than youngspeople. A few young people shared comments such as:


This raised the concern that some young peaple veren't being held accountable post-conference, and this was an issue that was alsoldenvified sy victims.
"If there is to be an agregment it shpuld be something that is monitored." - Organisational victim Interview
Follow-up for victims was also not always about ensuring the young person was held accountable. Some victims became invested inthe young person and were interested in hearing how the young person was doing.
"I wanted toprest up with him again this month to see if it Ithe conferencel actually helped." Individual victim interview
The lack of follow ap has the petential to impact on how the victim perceives the RJC process, with some beobming disenchanted, leading them to question the credibility of RJC.
"At phey the time I was satisfied, but now l'm not as much"'
person was just 'playing the game'. " - Individual victim interviews
However, follow-up appeared to be more consistent for organisational victims who were connected to Youth Justice, some of whom commented:
"I get an exmail from Youth Justice so we check our databases to ensure they are upholding their agreement."
"I get a letter when the matter has been finalised." - Organisational victim interviews

A number of stakeholders that refer to RJC raised similar concerns, in that they are not notified of conferencing outcomes, despite this being a legislative requirement. Section 41 of the Youth Justice Act 199 (QLD) states:

## "41 Notice of successful completion of restorative justice agreement

If a child discharges his or her obligations under a restorative justice agreement made as a consequence of a restorative justice process, the chief executive must notify the referring authority for the process accordingly." Youth Justice Act 1992 (QLD) s41.

From consultations it is understood that notification of successful outcomes is tess likely to bo undertaken than notification of unsuccessful outcomes, as the feedback process takes time, an a youth justice staff are busy. Unsuccessful outcomes are automatically notified y when the referral is returned. It was suggested that this creates a situation where the referring body only wears a about situations where conferencing has not gone well, which has a potential negative linflyenke on their perception of conferencing and willingness to refer. This ultimately creates an additional barrier to RJC access for young people. The lack of feedback on conferencing outcomes and agreements applies to both police and courts, with one police officer commenting that if police engagement is desired, there is a need to close out the loop and provide feedback.


Case Study 5 - Participants are mostly satisfied with RJC processes, but believe follow-up and post-conference support could be improved


## Other identified barriers to access

In addition to the above and outside of process considerations, stakeholders also noted the following barriers to referring young people to conferencing, or for young people taking part in conferencing.

- Police - Most police identified that some legal aid solicitors will refuse to let the child be interviewed to allow them to refer to conferencing (admission and consent is required).

[^40]- Magistrates - There is a view that access is restricted for young people who are from a disadvantaged background, who suffer from drug-related issues, who have phones that have been cut off, or due to a reluctance from ATSILS to refer.
- RJC staff - The cognitive capacity of the young person, their location, phone connectivity and the perception of stakeholders that some legal representatives advise young people not to interview or admit guilt (required by police) were the key barriers to access identified by RJC staff.


### 5.5 How effective are the new RJC referral pathways?

## Profile of young people receiving referrals to Restorative Justiee Gonterencing

 The profile of young people receiving referrals by way of the RJC referral pathyays were compared across referral type. Charts 31 and 32 below highlight the percentage utilisation of each of the referral pathways by Youth Justice region for the 2017-18 financial year and demonstrates that, for three of the five regions, the police referral pathway is the most utilised, and thrat Count Diversions are the next most utilised pathway. However for Northern Queensland regisn and South East Region, Court Diversions are the most utilised referral pathway, with police veferrals comprising $31 \%$ and $40 \%$ of referrals in these regions respectively. Also of significande in Northeert Queensland region and South West regions are the higher proportion of CourthJO referrals compared to other regions.Charts 31 and 32: Utilisation of referral Dathways by Yqut/ Jugrige Rexion)(\% and 并, 2017-1.8


## Police Referrals and Police s24A referrals

Generally, ysuigg people receiving police referrals are representative of the age profile of all other referral types. The most significant defining factors in relation to this group of young people is that a greater proportion are non-Indigenous compared with other referral types, these young people are less likely to have been subject to previous orders, and they generally come from less disadvantaged

## Uv0 + E

[^41]
socio-economic backgrounds. Consistent with the hierarchy of referral pathways, these young people are also more likely to have a lower pre-offending magnitude.

Table 68: Protile of young people receiving police refertals

| Profile of Police referrals |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Police Referrals | All other referral types | p-value | Effect size | Strangth in alfferences |
| Age | 2.32 | 2.33 | 0.79 | $\square 50 \%$ | Mhimal |
| Indigenous status | 0.33 | 0.52 | $5.71 \mathrm{E}-17$ | 6ो\% | Small |
| CPO | 0.12 | 0.18 | $4.72 \mathrm{E}-04$ | 54\% | Minimal |
| IPA | 0.12 | 0.20 | 1.11E-06 | > $56 \%$ | Small |
| SEIFA | 952.84 | 933.60 | $6.58 \mathrm{E}-96$ | 56\% | Small |
| Index of relative socioeconomic disadvantage | 954.95 | 936.12 | 7,32E-05 | $55 \%$ | Minimal |
| Index of Economic Resources | 962.94 | 942.57 | $3.48 \mathrm{E}-05$ | 56\% | Minimal |
| Index of Education and Occupation | 940.85 | 929.50 | $0.00$ | $\bigcirc 55 \%$ | Minimal |
| Pre offending magnitude | 3.49 | 4.15 | 2.25E-18 | $\triangle 62 \%$ | Small |
| Most serious offence prior | 4.66 | 4.33. | 5.10E-6 6 | 56\% | Small |
| Frequency group | 2.19 | 2.86 | 8.97 E 46 | 67\% | Moderate |

Source: KPMG, 2019.
In contrast to police referrals, young people who are the sumject of polyee s24A referrals, that is referrals that were not referred by police, but have been deenned by the court to have warranted the less serious referral pathway, tend to be older on average than young people receiving police referrals and referrals by way of the other court diversinnary pathways. yo addition, these young people tend to be more socio-economically disadvantaged bysemparison ty young people receiving referrals by way of any other referral pathway.
Takle 69: Profile of young people recespinp popee s224 referrals


## Court diversion, Court RJO and Court pre-sentence referrals

The court diversion, court RJO and court pre-sentence referral pathways are demonstrated to be dealing with young people with progressively increasing offending magnitudes (Chart 33). This is consistent with the intention of the pathways to provide diversionary options to the Court.

Chart 33: Pre offending magritude by teterral yype
Source: KPMG, 2019. Police
Young people receiving court diversion referrals to RJC a/e more likely than other referral types to relate to young people of Aboriginal and Torres Strait Islander background which is indicative of the lower proportion of this cohort likely to receive a police diversor/referal Elsewhere in this report we discuss the issues in relation to Aboriginal and Torres Strait/sjanderyopang people accessing RJC processes (noting their lower representation in police referrals is pot necessarily due to a reluctance on the part of the police to refer, but that there are a number of pre-conditions to being eligible for an RJC pathway, including that an admission of guilt for the offense,must be made by the young person). These young people are more likel to have been subizct to an IPA than other young people on alternative referral pathways.
Takle 70: Profile of young people recejping coyut diversion peterrals

seuroes: KPMG. 2019.
Youngpeople receiving RJO referrals are, again more likely to be of Aboriginal and Torres Strait Islander okigin than young people on alternative referral pathways, and are more likely to have been subject to a Child Protection Order rather than an IPA in the past. Their pre-offending magnitude is more prolific than other young people in the RJC cohort in terms of both frequency and seriousness of offending. They are also the second most disadvantaged group from a socio-economic perspective than other young people in the RJC cohort, after the police s24A cohort of young people.

[^42]

Table 71: Profile of young people receiving PiJO referrals

| Profile of Young Preple on RTOs |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | R.JO | Allother referral sypes | p-value | Effect size | Strangit in differences |
| Age | 2.29 | 2.32 | 0.46 | 52\% | Minimal |
| Indigenous status | 0.59 | 0.37 | 7.26E-06 | 62\% | Small |
| CPO | 0.23 | 0.13 | $4.08 \mathrm{E}-03$ | 57\% | Small |
| IPA | 0.18 | 0.14 | 0.19 | 53\% | (Minimal |
| SEIFA | 920.92 | 949.40 | 1.80E-03 | $<38 \%$ | sprill $/>$ |
| Index of relative socioeconomic disadvantage | 918.85 | 951.79 | $1.16 \mathrm{E}-03$ | $58 \%$ | Sinall |
| Index of Economic Resources | 925.04 | 959.47 | $1.05 \mathrm{E}-03$ | 58\% | Smal |
| Index of Education and Occupation | 925.87 | 938.65 | $0.04$ | 56\% | Small |
| Pre offending magnitude | 4.69 | 3.60 | 1.39E-11 | $\bigcirc 20 \%$ | Moderate |
| Most serious offence prior | 3.89 | 4.61 | 3.57E-06 | 7 66\% | Small |
| Frequency group | 3.14 | 2.30 | 6.53E-17 | 73\% | Large | opposed to a pre-sentence referral is that the RJO cohort is more sodjo-economically disadvantaged, more likely to be of Aboriginal and Torres Strait Islander backgroynd, and pore likely to have been the subject of a CPO. Otherwise these groups are comparable/n terms ot age and pre offending magnitude, with the exception that the RJO group is likely to be slightyy more prolific in their offending, and marginally more serious.

Table 72: Profile of young psople veceiving

|  | le of young peop <br> Presentence Ruterrals: | pla receming pre <br> Allother referral types | tence referra <br> $p$.Value | Effect size | Strangth in differences |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Age | 2.33 | - 2.32 | 0.82 | 51\% | Minimal |
| Indigenous status | 0,46 | $7 \quad 0.38$ | 0.12 | 55\% | Minimal |
| CPO | $\bigcirc 0.17$ | $\checkmark \quad 0.14$ | 0.43 | 52\% | Minimal |
| IPA | 0.18 | 0.14 | 0.29 | 53\% | Minimal |
| SEIFA | 928.26 | 948.85 | 0.05 | 56\% | Small |
| Index of relative socioeconomic disadvantage | $980.53$ | 951.05 | 0.08 | $56 \%$ | Small |
| Index of Economic/Resources | 980.05 | 958.94 | 0.02 | 58\% | Small |
| Index of Educatión and Occupation | 934.93 | 938.22 | 0.64 | 52\% | Minimal |
| Pre offending mágnitude | 4.58 | 3.62 | 2.35E-07 | 68\% | Moderate |
| Most sericus offence prior | 4.01 | 4.60 | $9.03 \mathrm{E}-04$ | 61\% | Small |
| Frequeney grour | 2.99 | 2.31 | 7.49E-09 | 69\% | Moderate |

Source: KPAMG, 2019
Matters neferred by Children's Court and how Restorative Justice Orders (RJOs) are being applied

## Nature and seriousness of offences referred by the Children's Court

Pursuant to the Youth Justice Act 1992 (Q)d), the Children's Court is abligated to consider referring an offence for a restorative justice process instead of sentencing if a young person enters a plea of guilty
or if there is a finding of guilt for an offence before the court. ${ }^{46}$ The Children's Court may make a referral for any type of offence that it considers appropriate in the circumstances. In deciding whether to refer an offence to a restorative justice conference, the court must have regard to;
(a) the nature of the offence;
(b) the harm suffered by anyone because of the offence; and
(c) whether the interests of the community and the child would be served by Naving the offence dealt with under a restorative justice process. ${ }^{47}$

The Magistrates interviewed as part of this evaluation indicated that the type of offence commjeterd was an important consideration for each determination of the Children's Court. Magistrates agreed that, in their experience, victim-based offences were more suited to a restrative justice process than offences against the state. The victim perspective was identified to be a/valuable elementef the conferencing process as it encouraged young people to accept responsibility for their offending behaviour and to understand in a tangible way the effects of their actions on others. t was also noted by the judiciary that the restorative justice process more effectively addressed yiotims $/$ needs than traditional court measures, In particular, it was acknowledged that, in contrast to the traditional court measures, conferencing provided victims with an opportunity to tell their story dirpectly to the young person who caused them harm, and to seek answers to the questions that/hey/may have about the crime and why they were the subject of the offence.

The inclination of the Children's Court to refer victim-based offences to the restorative justice process is reflected in Table 72. This table presents the number of offerces byoffence group that were referred by the Children's Court between 1 July 2016 and 30 , une 2018. The most common offence groups referred by the court were offences related to property and yolent offences, which are offences that commonly impact individual victims. During thistime period, property offences accounted for $66.4 \%$ of all court referrals in $2016-17$, and $65 / 1 \%$ in 2017-18, and violent offences accounted for $9.5 \%$ in 2016-17 climbing to $9.8 \%$ in 2017-18. Un contrast, offences committed against the state were referred less frequently yvitl drug and poblic order offences accounting for $4.6 \%$ and $4.1 \%$ of all court referrals respectively in $2017-18$.
Table 73: Number of offences by ofernesongup thy yese referred by the Childien's Court, T Iulx 2016 to 30 June 2018


Note: Bexual offences are out of scope for the purposes of this evaluation.
Soufce/ KPM/G 2019.
Following the recent decisions of the Children's Court of Queensland, the Magistrates reported that they now are obligated to consider the restorative justice process for young people who have committed serjous offences. As such, the seriousness of the offending was noted by the Magistrates as another key consideration in each determination of the court. In particular, the Magistrates

[^43]demonstrated some degree of openness in considering referrals to RJC for serious offences, such as robberies and assaults causing grievous bodily harm, to the restorative justice process. This is reflected in Table 73 which presents the number of offences by offence seriousness group that were referred by the Children's Court between 1 July 2016 and 30 June 2018. During this period, there was minimal year-on-year change in offence seriousness with $39.2 \%$ of all court referrals being for offences in the top four offence seriousness groups in 2017-18. This is comparable to police referrals, with $44.02 \%$ of all offences referred by the police being in the top four offence seriousness groups for the same time period, Refer Appendix D for detail on offence seriousness.
Table 74: Number of offences by offence seriousness group that were veferred Court, I July 2016 to 30 June 2018

| Offence Seriousness Group | 2016-2017 <br> (number) | 2016-2017 <br> $(\%)$ | 2017-2018 <br> (number) | 2017-2018 <br> $\mathbf{1}$ | 0 |
| :--- | :---: | :---: | :---: | :---: | :---: |

Subject to s 175 of the Youth Justice Act 1992vQ(d), a youngrerson guilty of an offence may be referred to RJO. As a sentence based order, RJOS san be phade in combination with other community based or detention orders.
A number of Magistrates interviewed as part $0 f$ this evaluation indicated that restorative justice conferences were infrequently ordereckunder o175 Of the Act, potentially due to the preference of the judiciary to refer young people toconferencing through less punitive diversionary pathways. The magistracy has a range of sentencing options available to them from caution, to supervised orders and detention, and RJOs are at the upper endof/the sentencing continuum. This is reflected in Table 75 , which shows that RJO S only accolnted for $18.8 \%$ of all offences that were sent by the Children's Court to conferencing in $2017-48$ /down from $29.4 \%$ in the prior year.

Table 75: Number of offences D) verexal type that were sent by the Ghildren's Court to conferending, 1 July 2016 to 30 Jype 2012

| Referral Type | 1641 | $49.0 \%$ | 2663 | $68.1 \%$ |
| :--- | :---: | :---: | :---: | :---: |
| Court-Diversion | 723 | $21.6 \%$ | 516 | $13.2 \%$ |
| Court-Presentence | 985 | $29.4 \%$ | 734 | $18.8 \%$ |
| Court-RJQ | $\mathbf{3 3 4 9}$ |  | $\mathbf{3 9 1 3}$ |  |
| Total |  |  |  |  |

Sourpe: KRMGG, 2019.
In. deciding whether to make a RJO, the Children's Court must have regard to a range of factors insluding the nature of the young person's offence. ${ }^{48}$ Table 76 shows the type of offences and the seriousnessof the offences that were ordered by the Children's Court to be dealt with through restorativejustice conferencing between 1 July 2016 and 30 June 2018. Over half of the offences subject to RJos during this period were property offences, with $43.28 \%$ of all offences being property offences in the top four offence seriousness groups.

[^44]Table 76: Number of RiOS by offence group and offenoe seniousness groun, I July 2016 to 30, Jume 2018

| Offence Group | Offence Seriousness Group |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Drug | 0 | 0 | 3 | 0 | 0 | 0 | 19 | 3 |
| Fraud | 0 | 0 | 0 | 0 | 69 | 14 | 0 | 0 |
| Other | 0 | 0 | 0 | 3 | 12 | 2 |  |  |
| Property | 0 | 0 | 2 | 742 | 0 | 406 |  | 84 |
| Public order | 0 | 0 | 0 | 0 | 3 | 0 |  |  |
| Sexual | 0 | 2 | 0 | 0 | 0 | 0 |  |  |
| Traffic and motor vehicle | 0 | 0 | 0 | 12 | 8 |  |  |  |
| Violent | 0 | 0 | 109 | 0 | 63 |  |  |  |
| Grand Total | 0 | 2 | 114 | 757 | 155 |  |  |  |

A number of service centres indicated that the offences subject to RJOs typically related to older offences and consequently, had reduced victim participation. It wvas also-observed by the service centres that RJOs were an inappropriate mechanism to deal with ofences committed by young people as the finding of guilt forms part of a young person's criminal kisror/.Ttwas suggested that RJOs punitively deal with offending behaviour, and therefore are nof consistent with the underlying principles of restorative justice.

## Effectiveness of Restorative Justice Court biversion reterrals as a diversion option

 from formal sentencingThe amendments in 2016 to the Youth Justice Act 1992 (old) reinstated court diversion referrals to provide greater flexibility in the delivery of diversionary restorative justice interventions. ${ }^{49}$ This pathway is an option for the court if the youngperson pleads duilty and the referral would allow the offence to be appropriately dealt with wifhout making andorder. In effect, a court diversion referral brings the proceeding against the young persgn to a close/without formal sentencing and without the finding of guilt forming part of the yqung persopls criminal history. ${ }^{50}$
The rationale supporting the reintrodxction of courf djversion referrals was a growing body of evidence showing the benefits of the restorative justice model in reducing the frequency and magnitude of reoffending by diverting young people from the criminal justice system. ${ }^{51}$ The stakeholders consulted as part of this evaluation observed that traditional court processes and measures are generally depersenalised and do not encourage young people to take responsibility for their offending behaviour. Țwas also observed that court proceedings can expose young people to negative peers while they wait for their court appearance. This can be the case both where a young person is remanded in custody awaiting court appearance, as well as in the court environment as a young person canseraity number of hours at court awaiting their hearing. Compared with formal sentencing, therefgre, the stakeholders considered the court diversion referrals to be more likely to be effective than the traditionalcourt processes in deterring future offending behaviour.
As part of this, evaldation, stakenolders indicated that the court diversion referrals are an important measure imed atpreventing and keeping young people out of detention. Detention separates young people from important relationships and limits their education and employment opportunities. Evidence has also shown that young people who have been through detention are at more risk of condmifting offences when they return to the community, with $82 \%$ of young people leaving deteption/eturning within 12 months. ${ }^{52}$ As such, stakeholders considered the court diversion referrals

[^45]to be a valuable intervention that may potentially disrupt offending behaviour and prevent some young people from entering detention.

## Benefits of court diversion referrals for victims

Compared with the formal sentencing procedures and outcomes of the Children's Court, the court diversion referrals provide a range of benefits to victims. According to the stakeholders consulted as part of this evaluation, these benefits include a reduction in post-traumatic stress symptoms, a reduction in the desire for violent revenge, and a heightened level of satisfaction. Conferencing provides an opportunity for the victim to negotiate an agreement to repair the harro through an apology, by replacing or paying for the damage, or by performing voluntary work for the yictm or wider community. It also gives the victim an opportunity to tell their story directly to the young person who caused them harm, and to seek answers to the questions that they may have abour the pripe and why they were the subject of the offence.
Impact of court diversion referrals on court efficiency and sentencingtoads
One of the drivers of the reinstatement of the court diversion referrals was the concerns raised by the Children's Court of Queensland in regards to the impact of abolishing courtreterred copferencing and the corresponding increase in the number of matters before the Children's Court. ${ }^{23}$ On this point, one of the Magistrates consulted as part of this evaluation indicated that the-reinstated court diversion referrals had since made the Children's Court more efficient. It wasjobserved by xhis magistrate that the referral process under s 164 of the Youth Justice Act 1992 (dxd) is simpler than the formal sentencing options available in the Act.
In contrast to this position, other Magistrates commented that/there had not been any significant changes to court efficiency or sentencing loads. These Magjestrates ipdicarted that the workload of the Children's Court is mostly determined by trends in offending yates. Ac\%ordingly, the Magistrates expected that any discernible reductions in workload would onky become apparent if the court diversion referrals led to a reduction in recidivism. However, it may take several years for there to be observable reductions in recidivism and courtworkloads.

## Issues and unintended consequences of the nem peterral pathways

Lack of clarity around the new court referral pathways
Service centre staff reported that with the/eipstatement of the court pathways in 2016 there has been a lack of clarity around the interpretaticn of poljcy settings and procedures for the court referrals. One service centre commented that "everyones gonfused", in the sense that there has been limited education and change management for the insreased number of referral pathways that are now available. This has potentiaky led to gaps in procedure and confusion in the roles and responsibilities of both service centre staff and the courts. In particular, it was noted by some service centre staff that the courts may not adequately understand the requirements of the different referral pathways and that it can be difficult to acquire the requisite forms and documentation from the court registries.
From the perspective of the courts, the majority of the Magistrates that were consulted as part of this evaluation reported a high degree of competency with the different referral pathways. However, it was noted that the current levels of training and support may be insufficient for newly appointed Magistrates lo bacome adequately acquainted with the different pathways and their legislative requirements/t wasalso acknowledged that there may have been some inconsistency in the use of the different referral pathways across the state. According to the Magistrates who were interviewed, this hastesulted in a number of appeal decisions by the Children's Court of Queensland in the past year fo clarify, the circumstances in which the court is obligated to consider the restorative justice pathways.)
Challenges with pre-sentence referrals
Under $\$ 165$ of the Youth Justice Act 1992 (Qld) the Children's Court may adjourn a proceeding for a restorative jastice conference to occur before sentencing. The purpose of this referral pathway is to assist the court in determining an appropriate sentence order, with the young person's participation potentially mitigating against the sentence imposed. It is noted that Alternative Diversionary Pathways

[^46](ADPs) are not available under this referral pathway and that a victim must participate in the conference.
A number of the service centre staff commented that the short timeframes associated with presentence referrals are a challenge as conferences must be convened within the adjournment periods set by the Children's Court. This has put pressure on the service centres to rush matters in order to complete the conferencing process within court timeframes. However, it was suggested that it can sometimes not be feasible to complete the process in time where the matter is complex or where the victim is not willing to participate. In such situations, the service centres observed hat the judiciary may lose falth in the process as the matter must then be returned to coupt yniessa further adjournment is sought.
A number of Magistrates interviewed as part of this evaluation commented that the presentencef referrals can be a useful tool for the Children's Court in arriving at an appropriate and potextially mitigated sentence for young people. However, each Magistrate indicated varying levels of preparedness in using pre-sentence referrals, with some Magistrates refyipg on the pathway in many instances and others having only used pre-sentence referrals on a few pccosions. Copnected to this, some Magistrates indicated a general lack of willingness to use the pre-sentence referral option due to the time delays associated with convening conferences and the matters beivig retyuned to court for sentencing. In particular, one magistrate observed that the time/delays reduced the effectiveness of the conferences and, in some instances, resulted in young people reappearing inpourt for further offending before the conferences could be convened. Further, anpther phagistrate commented that the timings associated with pre-sentence referrals might be, unsuitable for the Magistrates who travel on circuit. It was noted that the circuit schedule may prevept conferenced matters from being finalised for several weeks until the magistrate is able fo peturn top the drignating court for sentencing. The reservations associated with pre-sentence referals are reflected in. Chart 34 , which shows the number of offences by referral type that were sent by the Chitdre/1s Court to conferencing between 1 July 2016 and 30 June 2018, Of the newly reinstated courtereferral pathways, the pre-sentence referral pathway has been the least utilised pathway by the cooxts. The number of pre-sentence referrals also fell by approximately $29 \%$ between 2016-2017 and 2017-2018.
Chart 34: Number of offences by leferray thy etm wereberp by the Childien's Court to conferencing;


Unders 1 次 of the Youth Justice Act 1992 (Qld) a young person may be ordered to participate in a restorative justice process as part of their sentence. RJOs can be made in combination with other supervised oxders and avoid the need for unnecessary adjournment if the court has determined a restorative justice process to be appropriate in the circumstances. An RJO ends upon completion of the agreement and a breach process is available where a young person fails to properly engage in the conferencing process or give timely effect to the agreement. It is noted that ADPS are not available under this referral pathway and that a victim must participate in the conference.

## APP2021-4059 File01

The service centres and departmental staff reported that RJOs are the least effective restorative justice referral pathway. Compared with the other referral types it was observed that the administrative burden and paperwork associated with RJOs tends to be greater, with no additional benefit for young people and victims. Additionally, service centre staff often felt pressured by the courts to complete conferences prior to the orders expiring ${ }^{54}$. This may result in staff focusing on conference expediency rather than quality.
It was also noted by service centre staff that mandating victim participation for RJOs can change the conferencing dynamic. According to one staff member, by necessitating participation, FJOs "strip the victims' agency in the process" as the legislative requirements do not accommodzte he decision of victims to not attend conferences. The inflexibility of RJOs has also placed considerable pressure on service centre staff to have some form of victim involvement in the process. However, it was observed that this can be difficult to achieve as RJOs typically relate to older offences and consequently victims are often less willing to participate in the process. This has potentially led to some practice drift in relation to RJOs and inconsistent interpretations of the "uigstim defirition" under s 35 (1) (iii) of the Youth Justice Act 1992 (Q/d).

There was a perception amongst service centre staff that the Children's Sourt may de drdering restorative justice conferences in isolation of other supervised orders ${ }^{55}$. Howeyer due to data limitations, this observation was unable to be verified in the quantitative analysis to assess any other conditions or supports attached to the RJO. Many of the young peaplo subject tof RJOs may have longer offending histories and may be experiencing multiple risk factors fhaf impact on their behaviour and wellibeing le.g., homelessness, drug and alcohol misuse, disengagendent from school and work, a lack of support network and social exclusion/marginalisariop from cormanities). As such, ordering restorative justice conferences in combination with other supervised olders was considered by the service centres to be a more holistic and coordinated approzeh to dealing with young people's welfare needs and criminogenic risk factors. It was noted, however, that a conpibination of different orders may result in restorative justice practice principles beconting less 'clear cut' and also an increase in the complexity of the conferencing process.

## Challenges with ADPs

Noting that ADPs are beyond the scope of yhis evaluation, it is worthwhile highlighting some of the challenges with these processes as they yelata to RJG. For referrals made under ss 22, 24A and 163 of the Youth Justice Act 1992 (Qld), ADps may be undertaken if a conference cannot be convened for any reason, other than the young personbeing un-eontactable or unwilling to participate in the conference. ${ }^{56}$ The introduction of ADPs was aimed at ensuring that Youth Justice could provide young people with an evidence based restorative justice intervention when, through no fault of the young person, a conference doyldnot be convened. ${ }^{57}$ As such, ADPs may be undertaken in circumstances when:

- the victim is unwilling, oxable o unsuitable to participate in a conference or have a representative to attend;
- no victim is ableve be identified oc focated for participation in conference; and/or
- the young person is arssuitable to participate in a conference for reasons other than noncompliance. ${ }^{58}$
The service/centres raised that here has been some level of confusion among staff about the purpose of ADPS.Duete a lack of understanding around the legislative intent, it was highlighted through stakeholder sensultations that some staff were initially reluctant to apply the policy and

[^47]undertake ADPS. However, while there was initially slow uptake of ADPs, service centre staff have reported that an increasing number of ADPs are now being undertaken, potentially due to the operational expedience associated with the process.
Linked to this, a number of service centre staff indicated that ADPs are an ineffective intervention for young people and that operational expediency and resourcing constraints should not outweigh victim participation. In the absence of a victim, it was suggested by some staff that ADPs can be a hollow and less meaningful process for young people. ${ }^{59}$ This position was not unanimous, however, as some staff commented that ADPs can still be effective with appropriate 'other' attendees/n yhe absence of the victim. These staff felt that community participation and the ability to tailor the profess to make it relevant to the young person were critical to the success of ADPs.

## Resourcing model for service centres

Service centre staff, police and Magistrates all raised concerns about the guitabyity of the youth justice resourcing model to effectively meet the increased number of referralsthat have originated from the new referral pathways, In particular, it was noted that resourcingleyels have remained relatively static despite the number of referrals across the state more thlan doubling dver the period 2015/16 to 2017/18. ${ }^{60}$ Reportedly, this has led to increased workload pressurespand contributed to significant delays in convening conferences. It was widely agreed-by stakeholsers that where there were unduly prolonged timeframes to conference, this contribu tes to diminished police and judicial confidence in the process, perceptions around reduced effectivenes of conferences, and the risk of further offending occurring before conferences can be convened. Notedata on referrals prior to the re-introduction of court referrals in July 2016 has not been irycluded in the report so it is not possible to establish trends in workload over a longer period of time.
Concerns were also raised by some service centre şaffin relation to the Restorative Justice Project Board's decision in 2016 to create new frontline caseworker positiong'in the Professional Officer stream. In addition to the existing AO4 convenors, the desision gaved the regions the option to employ PO2/3 staff as convenors. While the purpose of the decision was lo create a multi-skilled and flexible youth justice workforce, it has resulted in pay drisparities betyween the two streams. Furthermore, it has apparently resulted in regional service differences from/ recruiting staff through the $A O$ stream in some regions and the PO stream in othefs.)
Connected to these issues, departmehtal staff indicated that the current methods of calculating staffing requirements have not been robustenough/ogapture the regional changes in service need due to the reinstatement of court referral pathways. As well as increasing the number of referrals at some service centres and potentially regionaldifferences in workloads, it has also been observed that the court referrals tend to be phore complex than the police referrals. It has therefore been suggested that the current staffing modelis insufficient to appropriately accommodate the increased number and complexity of referrale frem the courts insome regions.
A brief analysis of data provided by DYJ of the distinct referrals and distinct conferences per month per caseworker/convenor indicates there may be some disparities between regions with respect to caseload volumes, fioting that in somefegions (in particular Central Queensland region and Northern Queensland region the tykanny of distance is an issue in terms of capacity of staff to meet demand. In the context of increasing asseloads, this issue may warrant closer examination to ensure the RJJC model is ablef to appropriatoly deliver timely responses to referrals.


[^48]Table 77: Mienthly workload of caseworkers and convenors


## 6. Economic Considerations

### 6.1 Is RJC more cost-effective relative to comparable matters dealt with by the Children's Court?

Unit costs for different types of RJC cases

## Costing methodology



The costing analysis is confined to costs borne by Government agencies in the Queensland juvenile criminal justice system. These costs fall into five main components.

- Police costs;
- Legal Aid costs;
- Public Prosecutions costs;
- Children's Court costs; and
- Department of Youth Justice administration costs.

In order to make timeframes consistent, all cost information has been collected for the 2017-18 financial year.

This analysis uses two separate costing techniques. The first is bottom-up costing, where cost components are broken down to individual activities that must be completed. Each of the individual activities is individually costed by determining the average time needed to complete the actions, which is then combined wit wage costs to determine a dollar value. The cost of each activity is then added to arrive at a total cost for the semponent.

Where bottom-up costing was not feasible, this evaluation made use of top-down estimates. This is where total costs for an area are identified and this is divided by some measure of output to arrive at an average cost per unit of output. The source and costing technique of each cost component is summarised in Table 78.


| Component | Source of costs |
| :--- | :--- |
| Police | Survey of police officers |
| Legal Aid | Legal Aid Annual Report |
| Public Prosecutions | DPP Annual Report |
| Children's Court |  |
| Department of Youth Justice <br> administration costs <br> Department of Youth Justice order <br> supervision costs | Survey of Magistrates and <br> court staff <br> Survey of Youth Justice <br> staff |
| Report on Government |  |
| Solice: KPMG, 2019. |  |

To estimate police costs, the officers interviewed as part 0 f this evaluation were sent a survey seeking advice on the average amount of police time spent onpmatter finalised in the traditional court processes as well as matters finalised through the different pestorative ) ustice referral pathways (see Appendix C). Consistent with the scope of this evalbation, the/responding officers were requested to disregard the time taken to finalise matters that related te sexval offences.

In responding to the surveys, the police were asked the ranks apd hours spent on average by officers in completing the tasks associated with the courtand restoratlye justice pathways. Surveys were sent out to a number of police representatives that participated in consultations for them to facilitate a response. Surveys were completed by the relevant officers undertaking RJJC or court-related activities with respect to young people. The resslant responses were averaged to provide an indication of the average time to respond zerges ceptres. The average time estimates provided by the police were converted into costs using the ' 2018)' which defines the miningumsalaries poliee øfficers would have been earning in September 2018. Police salaries were dividedrinto individual anks, and the midpoint for each rank was used. In order to calculate an hourly cost of pohce time annual salaries were divided by 52 weeks and 38 hours per week. Average qyer-time of $11.5 \%$ and on-costs of $22.36 \%$ were added to this hourly estimate. ${ }^{61}$

In order to estimate 'any additional adroinistrative staff costs, the police survey also requested the classification level and hours spent by administrative staff in assisting the officers with completing the tasks associated with the coaxt and restorative justice pathways. The relevant administrative staff undertaking these duties were asked to fill out this section of the survey. With a similar methodology that was used fer police officers, the time estimates for administrative staff were converted into costs using the 'Oveensland Public Service Officers and Other Employees Award (Reprint 2018)'. Average onccosts of $28,36 \%$ were added to this hourly estimate.


[^49]
## Legal Aid costs

The estimated unit costs assumed that young people would have Legal Aid representation. Legal Aid representation costs were estimated from the information contained in the 'Legal Aid Queensland Annual Report 2017-18'. This report provides annual employee expenses (inclusive of on-costs), number of employees (FTE), as well as the number of matters. From this information, hourly costs for Legal Aid representation were derived on the assumption that lawyers worked 52 weeks a year and 37.5 hours per week.

It is noted that the estimate does not distinguish between adult and juvenile matte/s that receive Legal Aid representation. It is also acknowledged that this estimate does not take agcoupt for matter complexity. As such, less complex cases may be over costed and the more cophplex cases may Dof under costed.

## Prosecution costs

Prosecution costs were estimated from the information contained in the queen sland Rublic Service Officers and Other Employees Award (Reprint 2018)'. From this information, an hourly Frosecution cost was derived by calculating the average mid-points from Level 3 to Levelb of the P fofessional Stream. This calculation was made the on the assumption that prosecutors wofked 52 weeks a year and 37.5 hours per week. Average on-costs of $22.36 \%$ was added to this bourly estimate.
It is noted that the estimate does not distinguish between adult and juvenile-matters that are prosecuted. It is also acknowledged that this estimate does not take aecount for matter complexity. As such, less complex cases may be over costed and the more complex cases may be under costed.

## Children's Court costs

To estimate Children's Court costs, surveys were sent to eourts across various locations in Queensland seeking advice on the average amount of magistrate- tinde spent on matters finalised in the traditional court processes as well as matters finalised threugh the different restorative justice referral pathways (see Appendix C). Consistentwith the scope of this evaluation, the responding Magistrates were requested to disregard the time taken to finalise matters that related to sexual offences.

The Magistrates were requested to proyide jnformation about the average number of appearances for each matter and the average amount of tine taken to prepare for and adjudicate an appearance. The time estimates provided by the judiclary were coplvepted into costs using the magistrate total remuneration that was publishod In the Queensland Government Gazette in December 2018. ${ }^{62}$ In order to calculate an hourly cpst pofmagistrate tinge, the annual remuneration was divided by 52 weeks and 37.5 hours per yvegk. Alergge-on-costs of $22.36 \%$ was added to this hourly estimate. In addition to calculating the cost of a Viagistrate adjudicating a matter, the overhead cost of the Children's Court was also estingated. Sourced from the Report on Government Services, ${ }^{63}$ this overhead figure accounts for any additional costs associated with supporting the court in adjudicating and finalising a matter. The overhead cost was adjusted for matter complexity by accounting for the differences in cgurf supportime that is required for the adjudication of matters of low, medium and high complexity, as estimsted by court registrars and administrative support staff.
Department' ef Youth Justice administration costs
To estimate the costte the Department of Youth Justice in administering the restorative justice program, suryeys were sent to service centres across various locations in Queensland seeking advice on the average amount of time spent on matters finalised in the traditional court processes as well as ndatters finalised through the different restorative justice referral pathways (see Appendix C). Consistentwith the scope of this evaluation, the responding staff were requested to disregard the time taken to finalise matters that related to sexual offences.

[^50]In responding to the surveys, the service centre staff were asked the classification levels and hours spent by each person in completing the tasks associated with the court and restorative justice pathways. These tasks included court attendances, pre-conference meetings, facilitating conferences, and monitoring agreements. The time estimates provided by the service centre staff were converted into costs using a costing tool that was provided by the Department of Child Safety, Youth and Women, which accounted for on-costs. In order to calculate an hourly cost of service centre staff time, annual salaries were divided by 52 weeks and 38 hours per week.

## Remote vs non-remote costs

It is acknowledged that costs associated with the traditional court process and the restorative jystice referral pathways would vary with the remoteness of locations. This variation in costs has begh accounted for in the calculation of overhead costs. It is noted, however, that remotes servise/centre locations can require up to $70 \%$ more travel time for restorative justice matters. As one state-wide unit cost has been calculated for each referral pathway, rather than Regronal unit costspeing identified, the additional travel time is accommodated within the overall average Affrther more detailed analysis at a regional level may be beneficial to identify specific Regtonal differences in cost.

## Unit cost results for RJC cases by complexity

In order to account for the unit costs of different restorative justice dases that vary in complexity, the survey recipients were asked to estimate the amount of time taken to complete tasks for low, average, and high complex matters. With advice from the Départmeht of Youth Justice, the following definitions were assigned to the different levels of complexityy.

- Low complexity: minor offences or low number of offences
- Average complexity: some serious or life offences, ${ }^{64}$ up th fivg offences, or one additional cooffender
- High complexity: all serious or life offences, more than five sffences, multiple co-offenders, or multiple dynamics between parties
Based on this methodology, Table 79 symmarisesthe total anit costs by complexity for each of the different restorative justice referral pathways/Tye count pre-sentencing and RJO pathways are consistently the most expensive pathways for low, average and high complexity matters. In addition to having higher police and Youth Justice cogts, the number of court appearances significantly impacts the cost of the restorative-process. Thelefdre, as the pre-sentence referrals and restorative justice orders have a high nuphber of cpurt aprearances, they are the two most expensive pathways. In contrast, the police referraland fourt divergion pathways are consistently the least expensive of the different pathways. This is due to lower Police and Youth Justice costs, as well as there being minimal contact with the Children's CQurt. Therefore, as a result of young people being diverted away from the Children's,Court, the police, and court diversion referral pathways are the least expensive


[^51]A serious offence includes either a life offence under YJA $1992 S$ S 1 1a) or an offence of a type if committed by an adult would make the adult liable for imprisonment of 14 years or more (e.g. grievous bodily harm or serious drug offences) (YJA 1992 S 8(1b).
x+ma $1 / 20$


Table 79: Unit costs for different types of RulC cases by referral path way and complexity

| RJC pathways | Low | Average | High |
| :---: | :---: | :---: | :---: |
| s 22 Police diversion referral | \$2,179.94 | \$2,973.71 | \$5,627.72 |
| s24A Court referral to a police diversion referral | \$2,776.31 | \$3,967.01 | \$8,186.49 |
| S 164 Court diversion referral | \$2,915.81 | \$4,957.2 | \$11,265.22 |
| s 165 Pre-sentence referral | \$5,321.40 | \$9,20¢.2 | 1,020.96 |
| s 175 Restorative justice order | \$5,246.52 | \$9,100 | 2.49 |

Chart 35 demonstrates the sensitivity of each referral pathway to the dffecent leyets of matter complexity. All referral pathways are highly sensitive to increases in polise costs as a rejult of greater matter complexity. This is due to significantly more police time required to investigate offences that are more complex in nature.

The pre-sentence referral and restorative justice order pathways are the mgst sansitive pathways to increases in matter complexity. For both pre-sentence referrals and restopative justice orders, costs rise by approximately $73 \%$ between low and average complexity matters and by approximately $128 \%$ between average and high complexity matters. This high degree of sensitvity is due to the two referral pathways experiencing significant cost increases with pratter complexity for police, youth justice, and Magistrates' work.

Chart 35: Unit costs for different types of RJJC cases by refersal paph way and level of complexity


Source: KPMG/2019.

## Unit cosis for commarable matters dealt with by the Children's Court

The unit costs for comparable matters dealt by the Children's Court through the traditional court prodess is shown in Table 78. Compared with the police referral pathways and the court diversion pathvay, the traditional court process is consistently more expensive for low, average and high complexitymatters. This is due to the police costs for the traditional court process being greater than the porice costs for these pathways. The Children's Court costs for the traditional court process also outweigh the gombined costs that are incurred by the Department of Youth Justice and the Children's Court for police referrals and court diversion referrals.

As shown in Table 80, the traditional court process is less expensive than pre-sentence referrals and restorative justice orders. The additional cost of these restorative justice pathways is attributable to the matters having to be finalised in the Children's Court as well as having to be sent to conferencing.

Table 80: Unit costs by complexity for cases dealt with through restorative justice pathways and the traditional court process:

| RJC and court pathways |
| :--- |
| s 22 Police diversion referral |
| s 24 A Court referral to a police diversion referral |
| s 164 Court diversion referral |
| s 165 Pre-sentence referral |
| s 175 Restorative justice order |
| Traditional court process |
| Source: KPMG, 2019. |
| 6.2,776.31 |
| Cost-effectiveness of RJC compared with Chitdren |
| Cost-effectiveness methodology and assumptions |

The cost-effectiveness model was examine using the idenr(fication of costs and activity associated with RJC as an alternative pathway to thentraditionalsoury process. This involved consideration of:

- direct costs of service delivery, ane associated econonhic impact associated with diversion of individuals away from the youthjustice system:
- the various pathways to matter resolution: and
- rates of offending, reoffendinge, time te reoffen eing, matter complexity as well as examination of how these rates vary accofding to client onaracteristics and levels of risk.
The model defines the charaoteristics of the gígible population, as well as their likely pathway through the system. It also produces an understanding and comparison of the costs and impacts associated with client activity in the court and RXC scenarios.
In developing the nrodel, a number of assumptions have been made. These are:
- the profile of ysuing people with finalised matters through RJC and the traditional court process is consistent with the profile of young people represented by the linked data set provided by DYJ;
- the proportion of matters finalised through the different police and court referral pathways will remairconstant:
- the proportion of Kow, nedium and high complexity RJC and court matters will remain constant;
- the proportion of young people diverted from reoffending will remain constant for matters finglised through the RJC pathways and the traditional court process; and the number of matters for RJC and court will grow at a constant rate of approximately $5.45 \%$. This is based on the growth in number of distinct young people who can be matched to the RJC cohort thate either received an RJC or a court appearance between 2015 and 2018. It presumes that in the/period where there were no court referrals, the cohort of young people that might otherwise have received an RJC, went to court.

It is acknowledged that these assumptions may create limitations in the model in circumstances where there are future changes in legislation, policy, referral patterns and RJC effectiveness.

## Cost-efficiency results

Cost-efficiency has been assessed according to the proportion of low, medium and high complexity matters finalised through the different RJC pathways and the traditional court process. Accounting for the complexity of different matters, Table 81 shows the costefficiency results for the 2017-21 projected period. Overall, RJC is consistently more cost-efficient over this time period than the traditional court process. This is due to a high proportion of matters being finalised through the police referral pathways and the court diversion pathway. As per the analysis above, the unit costs of these referral pathways are substantially lower than the unit costs for equivalent matters firajised in court.
Table 81: Cost-efficiency comparison of RIC and court when accounting for matyer pompleyity, 2017-21


Accounting for the complexity of different matters, for each year, the difference in cost-efficiency between RJC and eourt is approximately $33 \%$.

## Cost-effectiven厅ss results.

In addition to accounting for the/alternative pathways above, further analysis has been undertaken to account for the esost-effectiveness of each of the RJC pathway and the traditional court process in diverting young peosie from further offending. In this analysis, we account for the fact that young peoplo who go through odurt, as opposed to RJC, and reoffend, have a marginally lower number of couft apegrances in the 12 months following. These appearances have been costed taking account of matter complexity. By applying the different rates of diversion for the RJC pathways and the traditional court process, Table 82 shows the cost-effectiveness results for the 2017-21 period, OveraH RJE is slightly less cost-effective over this time period than the traditional court process.

Table 92: Gost-effsativeness of Pu/G and court when acoounting for diversions, 2017-21

|  | 2017 <br> (actual) | 2018 <br> (actual) | 2019 <br> (estimate) | 2020 <br> (estimate) | 2021 <br> (estimate) |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Cost of non- <br> diversions RJC | $\$ 11,508,696,56$ | $\$ 12,137,437.70$ | $\$ 12,811,739.80$ | $\$ 13,504,266.27$ | $\$ 14,233,241.51$ |
| Cost of non- <br> diversions Court | $\$ 10,679,487,23$ | $\$ 11,262,667.42$ | $\$ 11,882,296.37$ | $\$ 12,529,261,89$ | $\$ 13,212,676.18$ |

Source: KPMG, 2019.

Accounting for the diversion of offending, for each year, the difference in cost-effectiveness between RJC and court is approximately $7 \%$ with RJC slightly more expensive than court in this regard.
While court appearances were slightly higher for young people who reofrended foltew ing an RJC process, days in custody post-RJC were lower on average than for the matched cohort pf young people who had gone through court. Consequently, the savings generated per days in dustody avoided as a result of RJC were also considered as part of this analysis. Astighlighted/n our analysis of Aboriginal and Torres Strait Islander over-representation, the BuC pathways Lwere associated with approximately 12,132 fewer days each year in custody for yourg people than the traditional court process. The estimated cost per day per young person subject to defention-based́ supervision has been sourced from the Report on Government Services at $\$ 1304.83$. Wh This equates to an additional approximately $\$ 20.3$ million in savings associated with RyC ber annum.

Cost savings linked to pre court diversions, diversions fronatormal sentencing, and mitigation of sentencing outcomes

As the final component of the economic analysis, savings resulting from the use of RJC as an alternative to the court system for eligible individuals have beendalculated. Table 81 contains a five year estimate of savings using estimated dermand projections tor polices diversions, diversion from formal sentencing and mitigation of sentercing putcomes. The overall savings estimate accounts for differences in matter complexity and noh-diversionary outcommes for the RJC pathways and the traditional court processes. As showr in Table 83, RJC cesults in annual savings of more than $\$ 22.5$ million to the criminal justice system/These anpual savings increase by at least $2 \%$ each year.
Table 83: Total savings from RJG, 2017-21

|  |  | $\begin{aligned} & 2017 \\ & \text { (actual) } \end{aligned}$ | $\begin{gathered} 20 / 8 \\ \text { (actual) } \end{gathered}$ | $\begin{gathered} 2019 \\ \text { (ostimate) } \end{gathered}$ | $\begin{gathered} 2020 \\ \text { (estimate) } \end{gathered}$ | $\begin{gathered} 2021 \\ \text { (estimate) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Savings estimates accounting for matter complexity | Total RJC | \$15,6\%7,648 | \$16,527,177 | \$17,433,235 | \$18,380,879 | \$19,384,626 |
|  | Court | \$23,211,585 | \$24,485,615 | \$25,828,647 | \$27,230,571 | \$28,718,085 |
|  | Savings from RJC | $5(2,544,566)$ | \$(7,958,439) | \$(8,395,412) | \$(8,849,692) | \$(9,333,459) |
| Savings estimates accounting for nondiversionary outcomes | Cost of hiendiversions RHA | $\$ 11,508,697$ | \$12,137,438 | \$12,811,740 | \$13,504,266 | \$14,233,242 |
|  | qost/of non diversions Court | $170,679,487$ | \$11,262,667 | \$11,882,296 | \$12,529,262 | \$13,212,676 |
|  | Costs/ (Savings) from RJC | \$829,209 | \$874,770 | \$929,443 | \$975,004 | \$1,020,565 |
| Saving from dzysin clustody Gvoided | Savings TromRJC | \$(20,311,041) | \$(20,311,041) | \$ $20,311,041)$ | \$ $20,311,041)$ | \$(20,311,041) |
| Overall savings from RJC |  | \$(27,026,399) | \$(27,394,710) | \$ $27,777,010$ ) | \$ $28,185,729$ ) | \$ $28,623,936$ ) |

Source: KRMG, 2019.

[^52]
## Net present value results

In order to estimate the value of future savings, the net present value (NPV) has been calculated in Table 84. The calculated NPV can be used to determine the current value of the overall savings generated by RJC for the five-year period 2020-24. The table below also shows the calculated present value of savings per young person diverted through RJC as well as the present value of savings per day in custody avoided over the same period at the assumed discount rates. Overall savings at the $3 \%$ discount rate over the five year period of analysis are estimated to be $\$ 133.1$ million. Savings per young person diverted from re-offending as a consequence of an RJC process is $\$ 1,0,842$ per young person and savings per day in custody avoided is $\$ 1,710$.

## Table 84: NPV calculations, 2020-24

| NPV | 3\% |  | 10\% |
| :---: | :---: | :---: | :---: |
| Overall savings | (\$133,115,204 |  | \$109,954,402) |
| Savings per young person diverted RJC | (\$15,841) | (\$14,967) | (\$13,085) |
| Savings per day in custody avoided | (\$1,710) |  | (\$1,413) |

Source: KPMG, 2019.

## Break Even analysis

A break even analysis demonstrates that by 2025, the savings/from RyC will outweigh the costs involved. Table 85 below summarises the outcomes of the amalysis. The analysis assumes the savings achievable from referrals to RJC, and adds back the additional costs attributable to subsequent court appearances for young pegple who are not diverted by RJC processes. This analysis does not incorporate any savings from diversions from custody, as these savings immediately outweigh the costs in year 1. .

Table 85: Break even analysis


|  | 2020 | 2022 | 2023 | 2024 | 2025 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cost offiJC | \$9,229,310.72 \$9,460 < 43.49 | \$9,696,544.58 | \$9,936,958.19 | \$10,187,432.15 | \$9,229,310.72 |
| Savings from alternative referrals | , 84 | [29,840,623,42] | (\$10,379.542.15) | (1910.750, 275.3D) | (\$11, EEC, $571 . \mathrm{BO})$ |
| Costs/(savings) from diversions from court | (24,58 \$1,020,565,33 | \$1,084,350.67 | \$1,148,136.00 | \$1,211,921.33 | \$1,284,818.86 |
| Break Even | \$1,354,623.34 $\mathbf{5 1 , 1 4 7 , 1 4 9 . 7 3}$ | \$940,271.83 | \$707,552.04 | \$449,138.18 | (\$1,036,542.23) |

Source: KPMG, 2016

## Sensitivity analys is

As detailed information on costs was limited, the costing methodology relied on upon a number of assumptichs तn ordente determine the extent to which the above NPV results rely on the specific assumptions chosen, costestimates have been re-calculated using the following plausible alternatives to determing their senstivity to a $1 \%$ change in assumptions:

- ingreasing the growth rate from $5.45 \%$ to $6.45 \%$ for matters finalised through the different RJC pathyways and the traditional court process;
- Cbanging the proportion of low, average and high complexity matters by $1 \%$;
- increasing the total unit costs for the different RJC pathways and the traditional court process by $1 \%$.


The results of this sensitivity analysis demonstrated limited sensitivity to changes in the assumptions, with the exception ron change to the growth rate assumption and the unit costs associated with court processes. The sensitivityanalysis demonstrates that, should the growth rate in matters be higher than assumed, the overall savings to government associated with diverting young people through RJC processesing (eeses overall. In addition, if court costs have been underestimated (or overestimated) this is likelyyo have an associated disproportional impact on assumed savings. The full results of the sensitivity apalysis is contained in Appendix D.


## 7. Conclusion

RJC has been shown throughout the evaluation to be an effective and impactful diversionary response to the offending behaviour of young people. In particular, it has been shownyto reduce reoffending magnitude across all cohorts of young people, with particular impact on the gider age groups and those who are committing more serious offences, In order to enhance putcomes associated with RJC, a number of improvements could, however, be considered by sovernmeht.

## Holistic approach to addressing needs

Many stakeholders who contributed to the evaluation shared the common ylew thata state-wide response network should be maintained by the Department of Youth Justce to enhance referrals to, and uptake of, support services by young people and families. There were firm niews that RJC creates a platform for a holistic approach as it allows the context and behaviours that lyad to offending behaviour to be explored. As a consequence, RJC nequds to be betterintegrated with other services to ensure follow-up and support is offered post-conference. This mayinclude having police, psychologists and youth justice caseworkers work in an integrated way fas part of the RJC framework. In addition therapeutic, behavioural, criminogenic, and educational hrostrams such as those included in Appendix E, as well as cultural programs for Aboriginal ayd 7orres Strait slander young people, need to be purposively utilised as a step-up in the 'pathway' of responses to oftiending behaviour where RJC alone is not sufficient to divert young people.

## Improved information sharing, communication and education

A further significant finding of the evaluation is that the integrity of $\neq \mathrm{JJC}$ as an effective response is challenged as a consequence of lack of feedback being provided to victims and referrers.
Departmental policies and procedures need to bereviewed and updated to include a requirement for conference agreement outcomes to be formally commsuricated to victims and referring bodies in line with section 41 of the Youth Justice AC 1092 t, At present. fiJC staff do not consistently follow-up with individual victims or referring bodies (i.e. cøurts and police) to let them know of the outcome of agreements, particularly successfukoutcephes.
Related to this point, there is aD-opisertunity forbetrer education for key stakeholders regarding RJC pathways and benefits. For Magistrates and legar practitioners, this may involve ensuring that the success RJC processes have $\downarrow$ a a impactful rysponse on young people is well communicated and understood, so that it canke considered-as-a real and viable option under the legislative requirement that RJC must be consideredky the court before other alternatives. For police, this might involve ensuring that it is well understood that the police referrals are the most effective diversionary measure as well as the most cost efficient for Government. Government may wish to consider formalising policareferrals as the next step after cautions in a 'pathway' approach to youth justice, along with considefring wwether providing a mechanism for 'protected admissions', as an enabler of police referrols to RJJC, might be/appropriate.
For members of the conmmunity, education around the benefits of RJC, for example the value of victims meeting with offenders, as well as the financial benefits associated with early diversion, will assisf in addressing community expectations of the youth justice system, and in gaining their engagement and support for RJC as an appropriate response to offending behaviour.
Gultural/appropriateness and consistency
Concerns were raised by several stakeholder groups in relation to the cultural appropriateness of RJC across the state, including the consistency of practice both in relation to Aboriginal and Torres Strait Islander young people and in processes more broadly. To address this, there is an opportunity to roll out the Aboriginal and Torres Strait I slander immersion program that stakeholders noted was successfully trialled with some service centres. The program aimed to build relationships between RJJC staff and local community members through educating Elders regarding their potential roles in

RJC, and providing Elders the opportunity to educate staff, with all the benefits of their deep cultural knowledge.
More broadly, staff training was a concern frequently raised, with the following training gaps and issues raised by stakeholders:

- accessibility of training to manage sensitive and complex referrals, including how to adapt the RJC model to make it context specific - for example, training around handling complex cases, and training on trauma informed practice;
- A greater period of time to complete the convenor accreditation process, as well as aprocess that is tailored and accommodating to Aboriginal and Torres Strait Islander staff - it shoyld be noted that there are currently no departmental standard timeframes applied for acoreditatich and thys expectations around accreditation may be location specific;
- education around how the conference process for a sexual offence if different to standayd conferencing - for example, managing sexual offences under the sensifive efenral management process, which involves greater preparation and the need for therapeutic sypport pre-conference;
- formal training on the ICMS system - while it is acknowledged that ICMS tyaining is available, staff reported that training is ad-hoc, with other staff members eften provising guidance rather than formal training on the system being provided;
- training on ADPs;
- service leader training; and
- training in relation to family group processes.

In order to facilitate better access to training and surpot, B. C s taff phay benefit from having a centralised support team, similar to the former practice support team that has since been disbanded, to ensure more consistency in processes across the state. Cultural appropriateness across all service centres may benefit from application of a state-wide cultural iens to identify what works best for Aboriginal and Torres Strait Islander young people and how processes that work well can best be leveraged to enhance consistency and improve outsemes. This would best work by having a model that is co-designed and led by Aborigina/ and Torres Strait Is ander people themselves.

## Providing more timely responses

A common theme observed by the evaluation tean was the time delay between the index offence and conference dates. Excessive delay causes a/os\% of impact, including victims not wanting to participate due to having moved on. itpotentially ynpacts on the young person's ability to recall the offence. In some instances/tinyedelay prevento RJC capitalising on the diversionary impact it has by providing the opportunity prio to conferencing for young people to continue offending and potentially returning to court. While some delay Is inevitable in processes where multiple parties are convening, the extent to which conference timeffames are being impacted by increasing caseloads on RJC staff needs to be reviewed in the contextof $\nexists$ broader assessment of RJC resourcing state-wide.

## Resourcing levels

In general, stakeholders including restorative justice staff, community representatives and referring bodies agreed thate a significantrimitation faced is that there is insufficient funding, and that resourcin is isues have created a barrier for centres in terms of them being able to meet demand and to credit the process with the quality it deserves. While, to some extent, the recent budget annoyncements enabling temporary positions to be made permanent will likely alleviate pressures associa(ed) with staff turnover, the resourcing envelope is not perceived to have increased sufficiently to allow BOC to meet/7ncreasing levels of demand, and timeframes for conferencing that referrers expect. Thiswas also considered to be impacting RJC through cessation of and / or limitations in:

- implementation of strategies and activities to build rapport and engage with police and the courts to increase referrals;
- use of Family Action Plans, which were considered to be a successful option as it was seen to empower families with mediation techniques and a mechanism to reach out to services, (these were phased out due to a lack of fundingl;

$$
x+\sqrt{x}+1!
$$

- development options for RJC staff in the absence of a dedicated training budget; and
- follow-up with victims and referring bodies regarding agreement outcomes.

While RJC is largely successfully achieving its expected outcomes, a program refresh may also be valuable in addressing some of the challenges identified throughout the evaluation. Suggested issues to be included in a refresh are outlined in Appendix G.


While RJC is largely successfully achieving its expected outcomes, a program refresh may also be valuable in addressing some of the challenges identified throughout the evaluation. The following future directions are highlighted for consideration noting the Department is already taking/action to address a number of these areas.

1 The Government continue to explore strategies to enhance the impact of RyC by strengthening its integration with other criminogenic, behavioural and social supports sugh that there is a holistic approach to addressing the specific needs of young people whose offending behavipur is escalating. This may mean that, for some young people to avoid falking back in to a pattern of offending behaviour post-RJC, additional supports are mandated rather thar-eptional.
2 The Department consider the opportunities for establishing formal partnership arrangements with organisations that offer support services that address knowi gaps, such as dpmestic and family violence, homelessness, drug and alcohol counselling, family suphgit optiorls, support for young people who are under 14 years of age, and educationatand employment support. This may involve a funding agreement or similar to ensure these proyiders pave capacity to support RJC participants across all regions, giving greater access to young people and their families, to assist them get their lives back on track.
3 The Department continue development of 'pathway' strategies to purposively increase young person participation in therapeutic, behavioural, criminogenic, gnd educational programs as well as cultural programs for Aboriginal and Torres Strait Islander young people, as a step-up in the hierarchy of responses to offending behoviouk where RyC alone is not sufficient to divert young people.
4 It is noted that the mechanism forpolice protected adphissions does in fact extend to Restorative Justice Conferencing and other diver siopary pathways, however, to further enhance the opportunity for young people to be diverted at the point of police contact the Department should continue to raise awareness aboutpolice protected admissions with Legal Aid Queensland, the Queensland Law Society, the Abgriginal and Tofres Strait Islander Legal Service and police.
5 The Department consider opportunities to ehhance the transparency of agreement options with victims, in particular those which focus orfa young person's self-improvement or which require direct effort relating to the victiph. This may include a greater focus on programs currently run through DYJ or externally that are better aligned with the needs of the young person, or volunteering activities focused on rydressing damages caused to the victim as a result of the offence.
6 The Departphent consider whether strategies to mandate or strengthen families' and young person engagement with fargily support services are appropriate where it is identified that parenta controkissues are a factor in a young person's offending behaviour.
7 The Department consider opportunities to better integrate RJC with the education system to facilitate support fromschools for young people (and victims where relevant) who are participating i1/ RylG particularly post-conference, to reinforce outcomes. This may be achieved by engaging with the Department of Education to enhance awareness of RJC across the public school system, on thpough dedicated liaisons within service centres.
8 The Department consider whether there needs to be greater clarity on the policy intent behind RJOS, as wall as the application of pre-sentence referrals. There may be some benefit in Government also reviewing the legislation regarding police attendance at conferences such that police attendance is mandated.
9 The Department review the existing resourcing model for appropriateness in terms of staffing profile against volumes of referrals, as well as responsibilities against position titles lincluding AO
and PO stream synergies and potential amalgamation). Consideration could also be given to having a centralised support team responsible for moderating the consistency of practice across centres, perhaps through practice guidance materials, managing any further evaluation process such as is suggested in recommendation 6, as well as accommodating the following centre-based resources within each youth justice service centre:

- a resident psychologist who can participate in conferencing as required (victim representative) and provide support to victims and young people; and
- a dedicated support worker responsible for following up with victims and theirfamilies postconference to see whether they require further support / are accessing the gervie $\$$ s they need. This role could also be responsible for following up agreement oytcomeg and proyiding feedback to victims and referring bodies regarding such status, as well ac liaising with relevant child safety officers and stakeholders from local schools to ensure follow up support is being provided to young people and victims (where relevant).
10 The Department consider opportunities for RJOs to progress via an alternative divensionary process where victim participation is not able to be secured. The Department may need to consider associated legislative issues,
11 The Department continue to expand the existing procedura/documents to include guidance regarding the structure of conferences, to allow convenors to cqinsider the appropriate length of time of any conference, and number of participants that a conferenge gén accommodate.
12 The Department continue to pursue new ways of enyrancing the cultural appropriateness of RJC by applying a cultural lens to processes in place acrosc/ the state. For example, this may involve rolling out the two day Aboriginal and Torres Straj Is/ander ibmersion program between RJC staff and local Elders at a state-wide level, which has beentrialled at somie service centres. It may also involve greater focus on the inclusion of cultural programs in the agreements of Aboriginal and Torres Strait Islander young people, and consideration of strategies to enhance the cultural safety of conferences for these young people.
13 The Department establish processes to arkow orgoing phopitoring / evaluation of the effectiveness of RJC across the state. Outputs may De leveraged tø roh out a state-wide awareness campaign focused on providing education to leforring bodies (i.e. courts and police) in relation to the various referral pathways and on promoting the benefits of $\mathrm{F} J \mathrm{C}$ with both referring bodies and members of the community. Ongoing evaluation/processes ryay also help with regular identification of improvement opportunities and inform internal communications, for example in relation to timeliness of processes by monitering indeX offence to conferencing dates across the state.
14 The Department continye to explope whether database improvements can be made to allow referrals made to supportservices for both victims and young people to be recorded and periodically analysed fortrends and insights, as well as better identify any need for remediating actions across the state.
15 The Departmerecontinue to investigate opportunities to make the following database enhancements:
- adding/a unique data field for the recording of support service referrals for young people and victims, brienscréener score results and support person participation (including options for multiple roles and types to be recorded, as well as flags to require support personsttendance records post-conference); and


[^53]
## Appendix A - Evaluation Questions

1) Did RJSC achieve its intended outcomes?
a) Was Restorative Justice Conferencing successful in meeting its strategy ic goals and objectives:
i) Does RJC reduce re-offending (magnitude (frequency and seriousness) le ing th of time to first re-offence)
2) Do victims believe reparation of harm was achieved?

iii) Did young people take responsibility for their action (dir they complete the elements of the agreement that were negotiated with the victims.
iv) Does RJC help to improve the wellbeing of victims (heeling benefits, reductions in post-traumatic stress disorder, fear of crime anger and vengefulness)?
v) Does RJC assist in healing relationships and promoting connections (reintegrating marginalised young people back to their families and communities, promoting conflict resolution within communities?)
3) What are the patterns of service utilisation by young people referred to conferencing (i.e. holistic approach to addressing needs)
a) What other statutory intervention g and non statutory support services are young people and their families/caregivers recessing, (pre-and post-conference)?
b) What factors impacted on capacity to diverfat-risk 'young people' to other prevention/early intervention or support services?
4) What works for whom and under what circuphstances?
a) Is RJC more effective in achieving intended outcomes with certain cohorts than others (e.g. prolific/seridus \&fferders or older offenders)?
b) What factors play a pele in moderating outcomes (e.g. reductions in re-offending)?
c) What are the characteristics of young people who undergo conferencing and re-offend?
5) Is RJC appropriate in meeting the needs of different cohorts (children aged 10-12; Aboriginal and Torres Strait 'slander young people; other cultural groups)?
a) What, inany, are the differences in access to and outcomes of restorative justice conferencing across different cohorts?
b) How appropriate is RJC in meeting the needs of offenders, victims and communities?
c) How accessible are processes surrounding RJC across cohorts before, during and after conferencing?
How effective are the new RJC referral pathways?
a) What is the profile of young people receiving Restorative Justice Orders (RIOs), presentence referrals or court diversion referrals?
b) What matters/offences are being referred? How are RJOs being applied?
c) Are young people receiving more punitive orders if RIOs are breached or pre-sentence referrals are not successful?
d) Do Restorative Justice Court Diversion referrals provide an effective diversion option from formal sentencing?
e) Are there any issues or unintended consequences linked to the new referral pathways?
6) Is RJC more cost-effective relative to comparative matters dealt with by the Children's Court?
a) What are the costs of providing RJC? How does this compare to alternative programs?
i) What are the unit costs for different types of RJC cases (complex, non-eomplex) and across sites (remote vs non-remote)
ii) What are the unit costs for comparable matters dealt with by the children's court?
7) What are the cost savings to government associated with reductions in reoffending and diversions from the court and/or formal sentencing?
a) Cost-Effectiveness analysis: Is RJC a cost-effective means of redycirg re-offending?
b) Cost-savings analysis; Cost savings linked to pre court diversionstpolice 522 referrals), diversions from formal sentencing (court diversions s163 referrals), and mizigation of sentencing outcomes (RJO and pre-sentence referrals).
8) How can the RJC model be improved?


## Appendix B - Data Matching Method

The Coarsened Exact Matching Method was applied to estimate causal effects between RJC and a court control group of young offenders.

| RJC Group | Court Group |
| :---: | :---: |
| Young person had a status 'conference held' and a conference was held during the period of 1 July 2013 to 31 December 2017 | Young person had finalised court apperarance during the period of 1 July 2013 to 31 December 2017 |
| An admission of guilt for all index offences | Plea of guilty for all index orfences. <br> All index offences are proven offence |
| Aged 18 or under at index date | Aged 18 or under at index da |
| Index offences are not sexual offences ${ }^{67}$ Index offences are not ADP (Alternative Diversion Program) <br> Note: If at least one offence was a sexual offence or ADP, that conference is excluded from the analysis. | Index offenges are not sexual offences ${ }^{68}$ <br> Note: If at reastone offencernas a sexual offence, that count appearance is excluded from the ayralysis. |
| Young person did not have prior custodial sentence ${ }^{\text {ea }}$ | oung person did not have prior custodial senternce? |
| Note: Previous custodial sentence is defined as a previous detention order (detention or supervised release order, not remand). If a/ young person had a detention order start date before the index date, these young peofle are excluded from the analysis ${ }^{77}$. | Note. Previcus zustodial sentence is defined as a previous defention order (detention or supervised release order, not remand). If a young person had a detention order start date before the index date, these young people are excluded from the analysis. |
| Agreement status completed ${ }^{72}$ <br> Status of the most serious order: <br> All offences reached agreement mada <br> If the most serious order is a supervised order or SBP - successfully completed. <br> - If the most serious order is an unsupervised order - have a completion date. |  |
| If multiple records per person ale avaliable, the record is selected at random | If multiple records per person are available, the record is selected at random |
|  |  |
| If a young perspp appeats in both treatment and comparison groyps, the young person is included in the RJC group | If a young person appears in both treatment and comparison groups, the young person is included in the RJC group |
|  |  |
|  |  |
| ${ }^{29}$ includesenty ithe percentage of young people who had custodial sentence before their conference is low /s | aria above). |
| Weatherburn, 2012) |  |
| ${ }^{70}$ Less than $2 \%$ of young people had prior custodial sentence (after applying criteria above) |  |
| ${ }^{71}$ Included only if the percentage of young people who had custodial sentence before their conference is low (see Smith and Weatherburn, 2012) |  |
| ${ }^{72}$ Of the 1253 agreements finalised in 2016-17, 96\% of agreements were completed (see Table 13, CSWW, 2018a). |  |

## Appendix C - Offending Magnitude

Developed by Youth Justice, offending magnitude is a reoffending measure composite of offending frequency and seriousness. The standard measure of reoffending is binary and is commonly presented in percentages of reoffending. Such binary measures are limited in sensitivity to nonserious offences and are not reflective of the progression of offences, omitting any/pozential escalation or de-escalation trends in offending behaviour. Other measures recently tyalleptrigclude changes in offending frequency and changes in offending seriousness. While these moasyres do provide a more nuanced insight into the magnitude of reoffending, they are linited in.ther abilty $\neq 0$ reflect the movements of the measures in conjunction with each other. Therefore, Youth Jystice has supplemented standard binary measures for reoffending with a composite meassure of offending magnitude, providing a more insightful picture.
The offending magnitude measure allows a comparison of post-progran with pye-prggram offending, incorporating both the frequency and seriousness of the offences.
The frequency component of the measure is calculated by computing all charged offences within a pre-determined monitoring period. This figure is expressed as the pumber of charges annually and is pro-rated to the monitoring period length of time, excluding any daysspentin-detention. Frequency is grouped into four categories (very low, low, moderate and high frequehcy) with differing cut off points for 6 months and $12+$ month monitoring periods to account for distortion of very low rates when annualising based on 6 month results.
The calculation of the seriousness component is based on the most/seyious charged offence that occurred within the monitoring period. This offence is expressed चs a number from one to eight, depending on the level of seriousness predetermined by Ahigh-Hevel ranking of offence types. This ranking groups offences based on the severity of sentences handed down in Queensland Children's Court jurisdictions, with offences in group pe Deing the mostserious and those in group eight being the least serious. The offending frequency and serrousness are plotted on a matrix and the intersections are categorised into differing evels of offending magnitude. Figure A. 1 depicts the colour coded categorisation where higne/freglency, neore serious offenders correspond to a higher offending magnitude than less freayeney, lass serious offenders.

| Offence seriousness |  | Offendi | ghequem | $v$ group |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| group | NiI | Verylau | Low- | Moderate | High |
| Nil |  |  |  |  |  |
| 8 |  |  |  |  |  |
| 7 |  |  |  |  |  |
| 6 |  |  |  |  |  |
| 5 |  |  |  |  |  |
| 4 |  | $\square$ |  |  |  |
| 3 | V |  |  |  |  |
| 2 |  |  |  |  |  |
| 1 |  |  |  |  |  |


|  |  |
| :--- | :--- |
| Offending magnitude |  |
|  | Nil |
|  | Very low |
|  | Low |
|  | Moderate/low |
|  | Moderate $/$ high |
|  | High |
|  | Very high |

Sgarce: Depogrtment of Youth Justice, 2019
bespitaseyeralimplovements from previous binary offending measures, the limitations of offending maghitude are recognised. The offending magnitude measure is limited through the use of the most serious charged offence, resulting in the proportion of an offender scharged offences at a particular level of seriousness not being accounted for. Further, the QASOC seriousness ranking is ordinal, not ratio-based and is only sufficient for tier grouping. Like other reoffending measures, this measure is sensitive to factors such as the degree of supervision throughout a monitoring period. Frequency calculations are influenced by high rates of detention during the monitoring period.

[^54]
## Appendix D - Offending Seriousness

Offence seriousness is categorised across nine groups and the table below outlines the types of offences within each seriousness group.

| Offence Category | Offence Group | Type of Offence |
| :---: | :---: | :---: |
| Serious offences | Group 1 offences | - Homicide including dangerous drivyng causing death |
|  | Group 2 offences | - Assaultive sexual offences <br> - Non-assaultive sexual offences involving children <br> - Extreme violent offences |
|  | Group 3 offences | - Non-assaultive sexual beffences-not hivolving children <br> - Serious violent offences <br> - Robbery, blackinailand extortion <br> - Cruelty to akimesis and related offences <br> - Arson <br> - Weapons/explosives supply offences <br> - Illigit dung suypply dffences <br> - Dangerous driving calising serious harm |
| Moderate offences | Group 4 offences | - Breach of ron-violence orders <br> - Escape custedy and related offences <br> - Unlawfulentr / with intent/burglary/break and enter, widh violence or threats <br> - Theft frony a person not including robbery <br> - Theri of motor vehicles and related offences <br> Dâggerous driving not causing serious harm |
|  | Group 5 ciferces | - Oommon assault and threatening behaviour <br> - Neglect of persons under care <br> - Drink and drug driving offences <br> - Negligent and dangerous acts involving vehicles <br> - Going armed to cause fear <br> - Embezzlement and theft from employers <br> - Offences against judicial processes <br> - Breach of bail by failure to appear |
|  | oup 6 offences | - Graffiti and minor property damage offences <br> - Minor theft and related offences <br> - Minor weapons offences <br> - Moderate fraud offences <br> - Betting and gambling offences |
|  | Group 7 offences | - Moderate regulatory driving offences <br> - Drug use and possession offences <br> - Minor fraud offences <br> - Moderate offences against government processes and regulations <br> - Moderate public order offences |

[^55][^56]

## Appendix E - Process Flows



XPME ; (D)

[^57]Court referral to a police diversion referral s 24A


[^58]Court diversion referral


XPME : Q Q

[^59]

XPME 129

[^60]Pre-sentence referral s 165


|  | Police referral <br> - Police officer <br> - Police admin |
| :---: | :---: |
|  | Filing with Court <br> - Police officer <br> - Police admin <br> - Police prosecutorand admin? <br> - Court admin |
|  | Mention or appearance <br> - Magistrate <br> - Depositions clerk <br> - Police prosecutor <br> - Duty lawyer / legal aid <br> - Young person <br> - Court admin <br> - YJ representative <br> - Support person |

## Pre-conference preparation

- Convenor conducts preconference interviews with victims, their parents/ carers/ support person
- Convenor conducts preconference interview with victim and any support person
- Consult police officer and legal representatives about conference time and date
- Convenor completes conferenceplan


## Conference

- Convenor facilitates conference
- Conferenceagreement is developed


## Post-Conference

- Agreement and postconference documentation recorded in CRIS
- Youth Justice Service Centre monitors compliance with agreement
- Amend agreementas requirement
- Information and forms filed with court registry

Court reconvenes $\boldsymbol{\&}$ sentencing

- Court determines appropriate order

Traditional court process










Net Present Value Aytuysis and Breskeven Analysis

$\begin{array}{r}2025 \\ \$ \$ 9,229,310.72 \\ (\$ 71,582.426 .21) \\ \$ 1,275,706.67 \\ \hline(\$ 1,077,408.83)\end{array}$

Detailed Casting - Iypeased Low Complexity Lases by 1 \%


Detailed Casting - Inpessed Medium Complexity Cases by $1 \%$

Savings from fac


 $2024 \quad 2025$

$\square$

Detailed Costing In fonsentigh Complexity Cases by $1 \%$


$\square$
Detailed Costing In frased section 22 nisierrals by $1 \%$

Overall savings from RJC

Detsiled Costing - In dreasean section 24A. Referrals by $1 \%$

$\square$

Detailed Costing in presensiction 164. Referrals by $1 \%$

$\square$


$\square$





$\square$


## Appendix G- Youth Justice Programs

YL programs = South East Queens/and

| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Gold Coast | Aggression Replacement Training(조 (ART(®) | ART® is a multi-modal, cognitive-behavioural intervention to help young people learn positive social skills, better manage their anger and develop their moral reasoning ability. <br> ART® is targeted at chronically aggressive youth with 2 moderate to high level of risk (or moderate to hig)/ risk in) the personality/behaviour domain) and the abillty to work in a group context with other young people. | Peysonality/ Behayieur Peer Rerations Atcitudes: Orientation |
| Gold Coast | Individual Anger Management Sessions | Content taken from ART® is used to deliver individual session to young people. Sessions are amed at aggressive young people with a moderate to high, Isk leveiter moderate to high risk in the personality)<befievieur domain! | Per/sonality/ <br> Behaviour <br> Peer Relations <br> Attitudes/ <br> Orientation |
| Gold Coast | Changing Habits and Reaching Targets (CHART) | CHART is a program targeted at/1syng people assessed as moderate to high risk of re-offending (using the Y/S/CMI). The primary goal is to directly address the thinking and behaviours that lead to offonding apd to investigate new ways to think and act. <br> CHART consists of six introductofyand six discretionary modules that are structured into discrete/sessions. The program is manuelised with worksheets, however the method of delivery should be responsive to young person's needs. | Personality/ Behaviour Attitudes/ Orientation Multiple other dependent on discretionary modules used |
| Gold Coast | Emotional <br> Regulation and Impulse <br> Control (ERIC) | ERIC is a trans-diagnostic intenvention that aims to address difficulties vuith Emqtion Begylation and Impulse Control in young pegple owh have substance use problems and mental healith concerns. <br> ERIZ specitically teaspes adolescents and young adults how to regurate their emotions and manage impulsivity, two areas associared with healthy emotional development ard mantenance of good mental health and wellbeing. | Personality/ Behaviour, Attitudes/ Orientation |
| Gold Coast |  | This program is delivered by a qualified teacher, linked specifically to Youth Justice and only delivered to Youth Justice clients. <br> Use of BKSB to assess academic level of youth and is delivered both in small group and on an individual basis. <br> Focused on bridging developmental gaps, including with respect to social skills required to cope with returning to school. Has further transition support available. | Education/ employment Peer Relations Personality/ Behaviour Attitudes/ Orientation |
| cold | Leve Bites | Love Bites is a Domestic and Family Violence and Sexual Assault prevention program. <br> It consists of interactive education workshops on Domestic and Family Violence and Sexual Assault followed by a creative workshop that consolidates the information learnt. | Attitudes/ Orientation |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Gold Coast | Men's Project | A group program targeted at moderate to high-risk young people on Youth Justice orders who identify as male. The program is built in line with the evidence based research which aims to increase a young person's developmental assets by providing the participants with the 'tools' to make healthier choices thereby reducing risky behaviours. The program is designed to include experiential learning, skills streaming and psycho-educational components, having a strong emphasis on all aspects of Relationships such as sexting, consent, domestic violence awareness, sexual health, gender stereotypes and sexual respect. The program also includes other workshops on violenc\&. mental health and drug and alcohol awareness and fecuses on incorporating the inclusion of local communify providers where possible to increase exposure and accessibility to youth services where possible. <br> Target group: Males 15 years above-moderate-ta high IIsk young people. 4 sessions a week over 4 weeks, | Attitudes/ Orientation Gender Specific |
| Gold Coast | Motor Vehicle <br> Offending <br> Program <br> (MVOP) | MVOP is targeted at young peop/e over the age of 15 and aims to challenge participants distôted cogntions, explore their thoughts and feelings lirked to theiry offending, and increase their self-reflection and insight. MVQPV. delivered in a group formas | Offence Specific. |
| Gold Coast | Re-Navigating Anger and Guilty emotions | R.A.G.E is a purchased manualised moogram, delivered as six sessions of twakours duration, ysualy one session per week. R.A.G.E is considered as pgyclo-educational, exploring the emotion of anger, how/to recognise it, how it can lead to cycles of getting into trouble, how it relates to the emotion of guily, sand the yrognotion of heal thy habits. <br> R.A.G.E inclusers aspects of वlarrative therapy, using story to elicit understarding and group discussion and allows for flexitterand fast paced defivery through various activities. 7.A. G.F Wys originaly presigned to prevent adolescent viglence topward parents, however is also commonly referred to as a gepleral anger management program with promising application in pre-teen cohorts with attention deficit problems. | Personality/ Behaviour Attitudes/ Orientation |
| Gold Coast |  | Transition to/ Success (T2S) is a program delivered by Youth Justice in Queensland. Its mission is to change the story for young people, the community and our organisation. T2S uses a vocational training and therapeutic service model. It is delivered in a community setting to young people aged 15-17 who are involved in the youth justice system or are assessed as being at-risk of entering. This program will be re-implemented during September 2019. | Education/ employment Peer Relations Personality! Behaviour Leisurel Recreation |
| Logar | Changing <br> Habits and <br> Reaching <br> Kargets <br> (CDART) | Per earlier description. | Per earlier description |
| Logan | Transition to Success (T2S) | Per earlier description. | Per earlier description |

[^61]



| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Logan | Leaning Hubs (DET) | Per earlier description. | Per earlier description |
| Logan | Pacific I slander Cultural Program | Program incorporates goal setting and sessions to explore the 'story' of the youth - aim of initial sessions is to uncover core values, and teach of traditional values of Pacific island cultures. Program also acts as a mediation between youth and families with the intent to repair harm and improve communication. Aims include getting the young person to a place where they can share their stons, clearly articulate what is important to them and their goals for the future. Includes aspects of MI, ACT, RJ (Transformative - exploring systems oppression ZALD) | Family/Parenting Personality/ Behaviour Aturtudes/ ©rientation |
| Logan | Lyrical Exploration | A group counselling program that analyses the kricsto contemporary songs. Targeted at young people $\mathrm{M}-18$ years old, moderate to high risk. <br> Discussion explores: <br> - perspectives, feelings, beliefs, attitudes <br> - psychological, emotional, behavioural, social iosues | Personality/ Beblaviour Axtitudes/ Orientation |
| Logan | Integrated <br> Case <br> Management <br> (ICM) | A framework that supports colabofative practice, integrated and intensive case management with both <br>  been purposefully designedas a largeted iyteplention to address the multiple factors that impact on chronic juvenile offending. It combines elements ox Multi-Systemic Therapy (MST), Goed Lives Model (GLM) and Collaborative Family Work (RID GES model). <br> ICM targets progerate to high risk clients with a maximum of 5 families por ICMC Case Workor. Generally young people are managed ander the YCM framework for up to 6 months with the pg ssibilizy of continued engagement if necessary. The model is defivered 5 days per week (up to 30 heurs) andincluderndividual and family sessions and the coordination ofothof stakeholder services. | Attitudes/ Orientation Family Circumstances/ Parenting Personality/ Behaviour |
| Redlands | Individual <br> Anger <br> Management <br> Sessions | Per eapier description. | Per earlier description |
| Redlands | Changifig Habits and Reaching Targets (CHAR | Per earlier Xescription. | Per earlier description |
|  | Re-Navigating <br> Anger and Guilty e notions | Per earlier description. | Per earlier description |
| fediands | Cultural Activities | Individual or group program as required. Focusing on cultural connection and cultural identity for Aboriginal Australian young people through the sharing of local practices and traditions. Can also be adapted as knowledge sharing for non-Aboriginal Australian young people. | Personality/ Behaviour Attitudes/ Orientation |



Y/ pragrams - South West Queens/and

| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Cherbourg | LEAP | Adventure based learning program aimed at increasing engagement with the YJSC. | Peers/Relations Leisure/ Recreation Attitudes/ Oryentation |
| Cherbourg | Anger Management Program | A locally developed Anger Management Program designed specifically for Cherbourg young people, including young people with DFV concerns. <br> Designed as a group program, however is currently being delivered on an individual basis. <br> Draws on content from ART, RAGE, ERIC and relationships and delivered within LEAP principals. |  |
| Cherbourg | Emotional Regulation and Impulse Control (ERIC) | Per earlier description. | Der earlier description |
| Cherbourg | Yaming Circle | Accessed by young people throygh Communtity Partnerships. | Culturally-Specific |
| Ipswich | You Choose | Preventative program deliverred fo pon-YJ/slients in a school setting, predonncately 10 grade $711-13$ years old). Offered in schools as an educative program around 'the magic age of 10 ' and strategies fornot getting into trouble with the law. It is typicallindelivered as 3 sessions lover S. weeks - and /his/is how IYJSC have been deliyering), wist topiss/also covering cyberbullying (from arloffendes perspective) and suicide IYJSC stryucture the sessions so that an entire yf. level (grade 7.all yecelve the Sissions, with groups preferably maxed at 25 students. This means that dolivery of each session is done multiple times - often with iy staff ratending the school for a day and pelivering 4 times.bver the day to different groups of students within the year level. <br> R peventative plogram delivered to non-YJ clients in a schbel setting, predominately to grade 7 (11-13 years old). Offered in schools as an educative program around 'the magic age of $10^{\prime}$ and strategies for not getting into trouble with the law. It is typically delivered as 3 sessions (over 3 weeks - and this is how IYJSC have been delivering), with topics also covering cyberbullying (from an offender perspective) and suicide. | Prior and Current Offences* <br> * preventative/ protective program - not targeted to YJ clients |
| Ipswich | Votims of Youth Crime <br> Engagemert <br> Strategy <br> TVOYCES | YJ clients assessed as benefiting from a conference style process and otherwise considered as lacking in victim empathy <br> 3 'phases' of the program (Responsibility, Remorse and Reparation) <br> VOYCES is being used in 2 different ways - as a tool for use during pre-conference interviews and as a program in and of itself, where CW's can refer The structure of VOYCES is a minimum of 3 sessions (although this could take up to 9 dependent on client) plus a mock conference process. | Attitudes/ orientation Personality/ behaviour |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Ipswich | Specialist <br> Services <br> Regional Psychologist and <br> Regional Speech Pathologist | Youth Justice Clients as referred based on individual assessed need of requiring these specialist services. | Personality/ Behaviour |
| Ipswich | Changing Habits and Reaching Targets (CHART) | Per earlier description. | Per ealier description |
| Ipswich | Renavigating Angry and Guilty Emotions (RAGE) | R.A.G.E is a manualised program, delivered as six sessions of two hours duration, usually one session per week. Ipswich has many staff who are trained in the/ delivery of this program. R.A.G.E is 80 msidered as psycho-educational, exploring the emotion of anger, how to recognise it, how it can lead to cyclespof getting into trouble, how it relates to the emovion of gyint; and the promotion of heal thy hab介ts. R.A.G.E includes aspects of narrative therapy, ysing, story to elicpit understanding and grour discussion And allows for flexible and fast paced delikery ahrough yaitigus activities. R.A.G.E was originally designed \%o prevent adolescent violence toward parents, yowever is also commonly referred to as a general anger management program with promising application ia pre-teen cohorts with attention deficit problems. | Personality! Beblaviour |
| Ipswich | Transition to Success |  | Per earlier description |
| lpswich | Reaching and Identifying Strengths to Empower (RISE) <br> *Females on | - Lodally devefopéd program targeted to moderate high visk female clients, pospecially those with poor selfesteem. <br> - Botrows cintent from RAGE, Girls With a Purpose, Love Bites and AB. T® for an 8 session program (6 weeks pfeentent with an introductory and graduation wqek), desianga as a group-based program with potential for individual application. <br> - Program manual includes suggestion of a framework thanincopporates a strengths-based approach, aspects of CBT and motivational interviewing. <br> - The manualised content would require further detailing, however includes: <br> .- Positive communication practice <br> 6- Exploration of aggression, body signs, triggers and <br> - how emotions and thoughts impact on <br> - behaviour <br> - - Problem solving activities <br> - - Healthy/unhealthy relationships <br> - - Alcohol and other Drug Use <br> - - Guided reflection/journaling | Personality/ Behaviour |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Ipswich | Under the Hood | - Generalised car maintenance program, consisting of 4 <br> -5 sessions approximately $2-2.5$ hours in length. <br> - Youth are referred into the program based on interest (including career pathway/job related interest and just general interest in cars) <br> - Initially designed to be a 'pre-certificate' course with potential for RPL of components towards a mechanical trade based certificate. <br> - Workbook developed for youth to work through as part of program content <br> - Aimed to provide both hand skills/job related skills with respect to mechanics, along with more generalised 'life-skills' in relation to car maintenance. <br> - It was noted that while no obvious aspect of frogram design suggests challenging antisocial thoughts, baseal on interview with facilitator it is likely that this is occurring through engaging youth in general conversations as part of facilitation | Education/ Employment Leisure/ Recreation |
| Ipswich | Woodworking | - Program is generally delivered in $\alpha p$ tof 24 hour block every week. Youth are referred to the prograpn based on general interest in woodwarking (induding af stated interest in this as an employment pathway) <br> - Youth commence the ppogrom with a generay induction (WHandS) and faclitater applies a napdson/kinaesthe tic approseh to tearching foyndational woodworking skills, inclusing use of tpols/with a sequenced/up skilling method Thisis not manualised, however - with each youth individually assessed as to their current aboiliky and how quickly they demonstrate required skills for cersain projects. <br> - Youth inglkidually choose what they want to 'construet' yoith a problem-solying framework applied as to whether thely chosenproject is feasible. Program is ongoing, as dependention individual projects. <br> - Projects san unclude use of a lathe to make specialty pieces, such aspents. <br> - Projacts faxtheringlude full construction which has inclyded 'cubby-kouses' and other small buildings (dorateld to community agencies) - which crosses into inglusion of yoyth on Community Service Orders. <br> - It yvas noted that while there is no clear documented design of this program, interview with the facilitator suggests that through pro-social modelling, challenging of anti-social behaviours and building relationships, a mentoring service may be being delivered. | Leisure/ Recreation |
| Ipswich | l rodividualised Yousth Worker Exgagemient | - Youth subject to Conditional Bail Programs and Conditional Release orders are informally matched to Youth Workers within the Interventions/Programs Team for specific interventions as assessed by Case Workers, Inclusive of CHART content, individual RAGE sessions and BKSB. <br> - Interviews indicated that youth are scheduled with the same youth worker, where possible for continuity of specific interventions, inclusive of requests based on youth workers and clients working well together on general assistance activities and goal related sessions indicative of relationships formed <br> - Several staff members are trained to deliver BKSB, however it was unclear if the full program is being consistently delivered, or just aspects of this. | As individually assessed, inclusive of: Personality/ Behaviour Attitudes/ Orientation Education/ Employment |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Toowoomba | You Choose | Per earlier description. | Per earlier description |
| Toowoomba | Cultural services | - Overview <br> Toowoomba youth justice offers culturally appropriate and safe services to Aboriginal and/or Torres Strait Islander young people, based on an understanding and development of mutual and respectful relationships between young person and the Aboriginal worker. The services span both statutory and voluntary contexts and are available to young people on an ongoing basts (weekly) and in locations across the Toowoomba service area. <br> First Nations Program Group based program delivered weekiy to Aboriginal and/or Torres Strait Islander young people. Thepurpose of this program is to provide young people with an opportunity to positively connect wifh culture through exposure to cultural knowledge, skims and guidance by respected persons. The actual content onthis program varies based on the needs of the young people who attend, however the purpose of cultural dennection (spiritual, land, water, sky copmunity) is central to this program. Content includes searning skills and ane context behind art, artefact nozking, song, dzace, cultural bush knowledge, cultura/"sto/1es" and significant local sites. <br> Attendance is poruntary and offered to all Indigenous young people with an interest in exploring and understanging theic cultuxe. <br> - Progarn Deve008ment Qfficer <br> Aunty Peta Richordson/s a proud Kamileroi Woman whoengages predoryinarely with female Aboriginal clients to provide one-on-one guidance from a positive temate, cultorally idertified role model. Aunty Peta's approagh when andaging with young women is based on yalues of trusy and safety. These values support the development of a positive and respectful relationship that/Aunty Peta uses to listen to and guide young women to make positive changes in their lives. Some strategies Aunty Peta uses with young women include, teaching cultural knowledge, visual art, and basket weaving. <br> indigenous youth worker Sosh Brown* is a proud Kamileroi man who is an Indigenous Youth Worker engaging with predominately male Aboriginal clients, subject to statutory youth justice interventions. Josh possesses the cultural knowledge and wisdom to teach Indigenous young men the knowledge and skills to make traditional tools, music instruments, dance, song and language from the South West of Queensland. Josh's knowledge and cultural standing allows him to role model pro-social behaviours and make genuine lasting connections with young people characterised by a strong relationships built on mutual trust and respect. <br> *Please note that this information is specific to the individual in the role at time of information collection | Personalityl <br> Behaviour <br> Attitudes/ <br> Drientation |

[^62]

| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Toowoomba | Changing <br> Habits and <br> Reaching <br> Targets <br> (CHART) | Per earlier description. | Per earlier description |
| Toowoomba | Renavigating <br> Angry and <br> Guilty <br> Emotions <br> (RAGE) | Per earlier description. | Per earlier descoption |
| Toowoomba | Emotional Regulation and Impulse Control (ERIC) | Per earlier description. | Per exarlief description |
| Toowoomba | See Me Hear Me | Is a manualised (including participant-wcorkbook) communication program for youngpeople designed to assist young people to learn about persanal, emotional regulation and communication skills. See ne, Hear me has 3 modules, designed to ped delivered over 5 sessions, approximately 1 prou per session. Sessions explore concepts of self-psterm, pmotions, empotional triggers, behavioural responses and/comprynication types and styles. The reriginalprogram is designed to be delivered in a group setting. Within/Toowoomba, the program is delivered 1:1 for approximately 30 minutes. | Personality/ Behaviour Attitudes/ Orientation |
| Toowoomba | Teenagers Road Accident Group (TRAG) | Is a program aimed at highlighting tha awareness of young people to the dangers of Mredern driving. The program is delivered $: 1$ and ipelydes watching a series of videos with the yeung sersop. A series of questions are posed yith gensequential thinking in nature. <br> While this program is avaluable to all staff at Tooweemba y, it is not clear if anyone is delivering in full, and appears $\$ \varnothing$ be/a resource/tool drawn from to inform individwalised interventions with clients. | Personality/ Behaviour Attitudes/ Orientation |
| Toowoomba | It's about <br> Shoes <br> (Victim <br> Empathy <br> program | Is aprogram dezsigned as an adjunct to CHART. Dosigned to explore awareness of impact of offending as if relates to the victim and awareness of empathy. Explores thoughts, feelings and motivation to repalative action. Delivered over 6 sessions 1:1, with each session approximately 30 mins in length, however flexible to individual needs of the participating youth. <br> Yuhile this program is available to case worker staff at Toowoomba YJ, it is not clear if anyone is delivering in full, and appears to be a resource/tool drawn from to inform general individualised interventions with clients. | Personality/ Behaviour Attitudes/ Orientation |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Toowoomba | Youth Worker Engagement | Youth subject to Conditional Bail Programs, Conditional Release orders and community service orders spend considerable time each week with youth workers. Interviews with several youth workers indicate that it is likely that therapeutic services may be being delivered with a high quality of responsiveness, however unclear program structure. <br> Specific discussions about individual service delivery fo clients indicates strong frameworks within staff to boild relationship and creatively address needs identified through this relationship and in collaboration with casse workers on assessed risk. Several youth wor)ergare trained across multiple program types (BKSB, FAGE, and Reboot) and utilise content knowledge trom thes and Reboot) and utilise content knowledge trom these programs to inform everyday engagement with yeuth. Some Youth Workers further use other resources and tools from available programs as mentioned above including ERIC. Specific goal setting, problem solving and informal motivational interviewing based/act/vities were identified and observed during the interview period. <br> Woodwork activities a e incerpbrazed into yputh worke service delivery, inclusive of mobile ablity for construction projects (such ascat scratches and jewellery boxes ) to provide servise to plients within the broader geograppic area. It is noted yat although highly skills based incontent, the projectitself was described by workerg'ss the "toon wsed/ to engage with youth in meaningrul giscussion and chatlenge antisocial thoughts and be haviours <br> Previousy a rlade skillsprogram has been offered and sevecal existing relations/hips exist within building/constructich industry to arrange for work expenience espportunities for clients. youuments to supprort youth workers to engage with been developed, although would not be consider have congistent service. | As individually assessed, <br> inclusive of: <br> Personality/ <br> Behaviour <br> Axtitudes/ <br> opentation <br> Ldugation! <br> Eneploymeny |
| Roma | Changing Habits and Reaching Targets C.H.A.A. | Rer eakier description. | Per earlier description |
| Roma | Youst Wurkexksso Engasemers | arlier description. | Per earlier description |
| spla | Specialist <br> Services <br> Regional <br> Psychologist and <br> Regional <br> Speech <br> Pathologist | - Youth Justice Clients as referred based on individual assessed need of requiring these specialist services. <br> - Considering distance, accepted youth are seen when possible on a monthly basis only. | Personality/ Behaviour <br> Other as individually assessed |



Y/ pragrams-Moreton


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Brisbane South | Family Mediation | When there is a need, caseworkers work with family units to mediate issues between the young person and their family. Caseworkers facilitate discussions around how the family can improve their communication and relationships. | Family relationships/ circumstances |
| Brisbane South | Job Search Club | Job Search Club is a six week program run in groups which helps young people to build a resume and conduct job search activities. The program is facilitated by the School Community Industry Partnership Service (SCIPS) with Youth Justice youth worker support. | Education/ employment |
| Brisbane South | Positive Recreational Activities | The Brisbane South YJSC supports young people TO access sustainable, positive recreational activities with youth worker support. These could involve bushwalking, hiking, bike-riding, gym or art, | Deisuref recreation |
| Brisbane South | Queensland Pathways State College (QPSC) (Supported by Youth Justice) | Per earlier description. | Por earlier description |
| Brisbane South | Re-Navigating Anger and Guilty emotions | Per earlier description. | Per earlier description |
| Brisbane South | Young, Black and Proud (YBP) | Per earlier description, | Per earlier description |
| Caboolture | Basic Key Skills Builder (bksb®) | Per earlier description: | Per earlier description |
| Caboolture | Changing Habits and Reaching Targets (CHART) | Per earlier de scriptión. | Per earlier description |
| Caboolture | Healthy Relationships | The Nealthy Lifestyles program is delivered on Wednesdays and Fridays each week by two youth workeld, with support from community partners. On Fridays, Lives Lived Well present on topics which the young people express an interest in however, their aredominant focus is on substance use. The group Attends the Deception Bay PCYC for an hour of personal training each session. | Leisure/Recreation <br> Substance Use <br> Peer Relations |
|  | Independent Living | The Independent Living program is delivered on Thursdays each week by two youth workers, with support from community presenters. It is a 10 week rolling group program consisting of education and skill development focusing on a range of topics relating to independent living skills including nutrition, hygiene, budgeting, healthy relationships, identity and safe driving. The program also aims to connect young people with supports in the community. | Personality/ Behaviour <br> Attitudes/ Orientation Peer Relations |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Caboolture | Inside Looking Out Program (ILOP) | The Caboolture YJSC has been visiting young people in detention as part of the ILOP for more than 10 years. In its current form, ILOP involves 2-3 workers obtaining keys from the detention centre programs team and then visiting young people on centre. The focus of these sessions are on building relationships, to be used to facilitate change and support improved engagement with youth justice post-release. | Attitudes/ orientation |
| Caboolture | Integrated Case Management (ICM) | Per earlier description. | Pol eartier description |
| Caboolture | Transition to Success (T2S) | Per earlier description. | per)earlier despription |
| Caboolture | Youth Justice Education and Training (YJET) Supported by Youth Justice | YJET is a group flexi-school program-which targets young people aged over 14 years and 9 months without a year 10 certificate. The prdgrapp rums three days each week. YJET is led by community. organisation Intercept howeyer a Youth Justica youth worker supports the program and it is dellyered on-site at Caboolture YJSC. The propram works wise young people to complete yedr 9 and 10 Maths $\begin{gathered}\text { anc } \\ \text { English, }\end{gathered}$ working with young pesple at therr level. | Education/ Employment Peer Relations |
| Moreton | Aggression Replacement Training (®) (ART®) | Per earlier description. | Per earlier description |
| Moreton | Changing Habits and Reaching Targets (CHART) | Per earlige description | Per earlier description |
| Moreton | Integrated Case Management (ICM) | Per eardier dessciptión. | Per earlier description |
| Moreton | Re-Navigating Anger and Guilty emotions | Fer eankier description. | Per earlier description |
| Moreton | Spgting Progkam | Sroup Program aiming to introduce young people to a Nariety of leisure and recreation of leisure and recreation activities, and community contacts with whom they can keep engaging should they have an interest. <br> Targets young people who are not currently engaged in leisure or recreational activities. | Leisure/Recreation Peer Relations Attitudes/Orientatio ns |
| Meretor | जym Program | Run in collaboration with a Personal Trainer from the local PCYC. | Leisure/Recreation Peer Relations Attitudes/ Orientations |



Y/ programs - Cential Queensland

| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Hervey Bay | Per earlier description. | Per earlier description | Per earlier description. |
| Hervey Bay | Aggression Replacement Training(8) (ART®) | Perearlier description, |  |
| Hervey Bay | Transition to Success (T2S) | Per earlier description. | Per earlier descxiption |
| Hervey Bay | Re-Navigating Anger and Gullty emotions | Per earlier description. |  |
| Hervey Bay | DRUMBEAT® <br> (Discovering <br> Relationships <br> Using Music, <br> Beliefs, <br> Emotion, <br> Attitudes and <br> Thoughts) | DRUMBEAT $\otimes$ is a multicomponent program incorporating the use of music (i.e. dkumming on a djembel, group discussions and relationosthip building to assist people experiencing, or at nisk of problematic health and social ontcomes. <br> DRUMBEAT ${ }^{( }$is cyrrently rum by the 1 ierney Bay Youth Justice Service Centre in schools and the community. It is also often uthised dyring a T2S program. | Personality/ Behaviour Attitudes/ Orientation |
| Hervey Bay | Youth Empowerment Program (YEP) | Per earlier description. | Per earlier description |
| Bundaberg | Changing Habits and Reaching Targets (CHART) |  | Per earlier description |
| Bundaberg | Aggression Replacement Training ${ }^{\text {® }}$ (ART®) | Per parlier deschption. | Per earlier description |
| Bundaberg | Transition to Subcess (T2S) | Persarlier description. | Per earlier description |
| Bundaberg | DRUMBEATQ <br> (Discoverking <br> Aelationships <br> $U$ sing Music, <br> Beliefs, <br> Emotion. <br> Attitudes and <br> Thoughts) | Per earlier description. | Per earlier description |


| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Bundaberg | Bundaberg Cultural Program | Designed by the Service Centre, the Cultural Program is a four week program focusing on different key themes each week. <br> The program was designed to support Aboriginal and Torres Strait Islander young people learn and experience the local Aboriginal culture and engage in cultural activities. Content was specifically designed around local customs, fishing and huntipg practices, sacred sited and dreaming stories. The program is run with partnership with local organisations and elders. | Culture Specific Attitudes/ Orientation |
| Bundaberg | Emotional Regulation and Impulise Control (ERIC) | Per earlier description. | Rer earlier description |
| Rockhampton | Transition to Success (T2S) | Per earlier description. | Per earlier description |
| Rockhampton | Anger <br> Management <br> (MAD) <br> (Based on <br> Aggression <br> Replacement <br> Training(8) |  | Personalityl Behaviour Peer Relations |
| Central West | Changing Habits and Reaching Targets (CHART) | Per earlier description. | Per earlier description |
| Mackay | Changing Habits and Reaching Targets (CHART) | per eararierd descriptio | Per earlier description |
| Mackay | Rules in Relationshliss $\qquad$ | Rules in Relationships is a psycho-educational group work program designed to address the problem of adelescent relationship abuse. The course is spechically designed for perpetrators of relationship aborbe, however does not rule out non-perpetrators. | Personality/ Behaviour |
| Mackay | Aggression feplacemen (raininge AABT®) (ARTB) | Per earlier description. | Per earlier description |
|  | Changing Habits and Feaching Targets (CHART) $\qquad$ | Per earlier description. | Per earlier description |
| Gladstone | Re-Navigating Anger and Guilty emotions | Per earlier description. | Per earlier description |

YJ programs - Far North Queensland

| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Cairns | Aggression Replacement Training (랑 (ART®) | Per earlier description. | Per earlier description |
| Cairns | Changing Habits and Reaching Targets (CHART) | Per earlier description. | Ber eatlier description |
| Cairns | Basic Key Skills Builder (bksb(8)) | Per earlier description. | Per earlier description |
| Cairns | Emotional Regulation and Impulse Control (ERIC) | Per earlier description. | Per earlier description |
| Cairns | No Shame in My Game | A mixed gender program aimed at 13-17 yearsold, high risk young people. <br> The program focuses on song writing znd singing which provides-epportunities to giva outlet for expression ard sharing. | Personality/ Behaviour Attitudes/ Orientation |
| Cairns | Good Ways | An open age, mixed genser groyp program that targets emotional rggulation àsd developing and practicing social gkillo. Has a physicalkbealth component. | Personality/ Behaviour Attitudes/ Orientation |
| Cairns | Integrated Case Management (ICM) | Per earlierveserciption. | Per earlier description |
| Tablelands and Cassowary Coast | Aggression <br> Replacement Training ${ }^{\text {® }}$ (ART®) | Per earlier descríption. | Per earlier description |
| Tablelands and Cassowary Coast | Transition td success (t2S) | Per earlier description. | Per earlier description |
| Tablelands and Cassowary Codst | Chànging \& łabits and Reaching Targets (CAART) | Per earlier description. | Per earlier description |
| $\begin{aligned} & \text { Tablefands } \\ & \text { and } \\ & \text { Cassowan } \\ & \text { Coast } \end{aligned}$ | LBlack Chicks Talking | Black Chicks Talking is a culturally specific program delivered for Aboriginal and/or Torres Strait Islander young women who are current clients or at risk of becoming Youth Justice Clients. <br> BCT is a five week program for young women which uses traditionally storytelling, adventure intervention and yarning circles to explore their cultural histories and to support connections to their community, culture and identity. | Culture Specific <br> Personality/ Behaviour <br> Attitudes/ <br> Orientation |

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| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Tablelands and Cassowary Coast | Straight Talk | Through the use of experiential activities, traditional storytelling and intentional Adventure Interventions, the Straight Talk program aims to examine the intergenerational effects of colonisation on the physical, social-emotional, intellectual and spiritual wellbeing of Indigenous people. It also encourages individuals to confront and deal with the problems in their lives that stem from colonisation. Straight Talk is delivered once per week for minimum of 2 hours ovef 5 weeks. The sessions use a variety of reflective storytelling, adventure interventions, group discussions and multi-media tools and is generally delivered froph offste venues including national parks, significant cultujat places, local community organisations or puplicareas. | Culture Specific <br> Personality/ <br> Behaviour <br> Attitudes/ <br> Orientation |
| Tablelands and Cassowary Coast | Victim Empathy (from Birdwing ${ }^{\text {TM }}$ Program) | Program currently being delivered to all TandC\&-clients and using a purchased Birdwing ${ }^{\text {TM }}$ program. This comprises of 16 modules that can be dellvered one on one or in small groups. Each session takes between 15-45 mins and have activities and worksheets to complete. Once per month, agroup of young people engage with The Northern पutlpok to complefte a group adventure based session. The Nor挑ern Odtlook have 3 different focus sessions which bighight different aspects of recognising emotions and impacys of choices. | Personality/ Behaviour Attitudes/ Orientation |
| Tablelands and Cassowary Coast | DRUMBEAT® <br> (Discovering <br> Relationships <br> Using Music, <br> Beliefs, <br> Emotion, <br> Attitudes and <br> Thoughts) | Per earlier description. | Per earlier description |
| Townsville North | Integrated Case Management (ICM) | Per earrierdesceription. | Per earlier description |
| Townsville North | Transition to Success (T2S) | Fer garlier description. | Per earlier description |
| Townsville North | Aggressisn Repacement Taining (8) AR | Per eantier description. | Per earlier description |
| Townsville North | Changing-Habits and Réaching Targets (CHART) | Per earlier description. | Per earlier description |
| Townsvile North | Emotional Regulation and yngpulse Control UERIC) | Per earlier description. | Per earlier description |

[^63]| Location | Program Name | Program Description | Criminogenic Needs Addressing |
| :---: | :---: | :---: | :---: |
| Townsville North | My Journey (codelivered with CYDC) | My Journey is a culturally appropriate pre-release program that focuses on cultural identity, community expectations, goal setting, personal development and employment techniques. <br> My Journey aims to: <br> - strengthen exit pathways for young people transitioning back to community <br> - increase young people's awareness of entry requirements to employment and community expectations <br> - provide a personalised approach to achieve gals suitable for their developmental and motivational meeds - identify a shared transition vision between young. people, families, caseworkers and key stake holders <br> - identify obstacles and challenges <br> - improve social skills. | Personality/ Behaviour <br> Attitudes/ Orientation |
| Townsville North | Burragah (co delivered with EREFLC) | Alternative education service for young people predominantly 12-14 years who areldisengaged from mainstream school and are $Y J$ young people (or atrick young people). Burragah is a curriculur based program delivered by Flexible Learning Centre with YJSstaff providing client support sefvipes. The service is delivered over five daysper weok ay EFEF O <br> Burragah includes Personsl Learbing P/ans (PLP) and the use of bksb(R) to assess participentof learning needs. Participants can engage viith Burragah up to the age of 16, however they can be 規的sitioned into mainstream schooling earlier if/asséssed as ready. The service makes usen pf a variety of activities to support engagemeny and learning (e.g, adventure activities). | Education/ Employment Attitudes/ Orientation |
| Remote | Aggression Replacement Training (®) (ART ${ }^{(8)}$ | Per garlief degcription. | Per earlier description |
| Remote | Transition to Success (T2S | Per parler description. | Per earlier description |
| Remote | Emotional Regulation and Impurse Sentrol (ERNC) | Rer eanlier description. | Per earlier description |
| Remote | Chariging Halsits and Reaching Tacgets KCHART | Rer earlier description. | Per earlier description |
|  | Integrated Case Managentent (ICMA | Per earlier description. | Per earlier description |

Appendix-1-Linked data detailed tables
Detalled analysis of onsoding ingenitude pre and post-court or R.IC - All young people, and by indigenous status


Defalled analysis of yno Indigenous Young People - Gomparison between Pre and Post-Offending Magnitude by Type of Index Offence

Detalled analysis of ftoriginal and Tomes Strait islander Young People - Companson between Pre-and Pcst- Offending Maghitude by Type of Index Offence

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Detailed analysis of Ppe andpest- Offending Serioushess by Indigenous Status - Court and RJC




Detailed anslysis of of rexpenumber of offences committed 12 months post Court / RilC by prior offending magnitude-Non-Indigenous young people




Detailed profilg of frax Loffendersert index offence

Detailed profilg of tranic and notac vehicle offenders at index offence

Detailed profile of violent offenders at index offence

Detailed profil of ctisc offen qerges index offenae



R
Detailed proflie of yopng people receiving police nefenals

| Profile offecrice referrals |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Police Betenale | Allother Geferral Types | StolBev Police Referrals | StuDev All Dther Reterral Types | Sample ske Police Referrals | Sampla size <br> All Other Fietermal Types | r-stat | p-value | Hedges G | Effect size | Strangth in differences |
| Age | 72.32 | $>2.33$ | 0.47 | 0.47 | 1883 | 598 | -0.27 | 0.79 | 0.01 | 50\% | Minimal |
| Indigenous status | 70.83 | 78.52 | 0.47 | 0.50 | 1883 | 598 | 8.43 | $5.71 \mathrm{E}-17$ | 0.40 | 61\% | Smail |
| CPO | 0.12 | \% 0.18 | 0.33 | 0.38 | 1883 | 598 | -3.50 | 4.72E-04 | 0.16 | 54\% | Minimal |
| IPA | 0.12 | 0.20 | 0.33 | 0.40 | 1883 | 598 | 4.88 | $1.11 \mathrm{E}-06$ | 0.23 | 56\% | Small |
| SEIFA | $\sqrt{952.84}$ | 933.60 | 91,77 | 87.52 | 1883 | 598 | 4.52 | $6.58 \mathrm{E}-06$ | 0.21 | 56\% | Small |
| Index of relative socioeconomic disadvantage | $954.05$ | $936.12$ | $101.59$ | 98.98 | 1883 | 598 | 3.97 | 7.32E-05 | 0.19 | 55\% | Minimal |
| Index of Economic Resources | 962.94 | 942.57 | 106.46) | 98.67 | 1883 | 598 | 4.15 | $3.48 \mathrm{E}-05$ | 0.19 | 56\% | Minimal |
| Index of Education and Occupation | 940.85 | $20.50$ | $63,06$ | $52.1$ | 1883 | 598 | 3.92 | 0.00 | 0.18 | 55\% | Mirimal |
| Pre offending magnitude | 3.49 | 4.75 | 1.62 | 1.58 | 1883 | 598 | 8.81 | 2.25E-18 | 0.41 | 62\% | Small |
| Most serious offence prior | 4.66 | 4.33 | 156 | $\bigcirc 38$ | $\checkmark 1868$ | 587 | 4.57 | $5.10 \mathrm{E}-06$ | 0.22 | 56\% | Small |
| Frequency group | 2.19 | 2.80 | ¢.98/ | 0.98 | \$883 | 598 | -13.44 | 8.97E-40 | 0.63 | 67\% | Moderate |

Detailed protile of young people regeiving poplioe s24.4 referals

|  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age | Frofile of yound peaple receiving Poice Slat refarals |  |  |  |  |  |  |  |  |  |  |
|  | Police s24A | All 0 thet Referral Types | StciDev Police s24A Refertals | StoDev All Other Refertal Types | Santle size Poige se4A คeferm: | Saniple size: All Other Peteraityses | tstat | p-value | Hedges G | Effect size | Strangthin differences |
|  | 2.40 | 2.32 | 0.49 | 0.47 | 83 | 2418 | 1.29 | 0.20 | 0.17 | 55\% | Minimal |
| Indigenous status | 0.40 | 0.38 | 0.49 | 0.48 | 63 | 2418 | 20.3 | 0.76 | 0.04 | 51\% | Minimal |
| CPO | 0.11 | 0.14 | 0.32 | 0.34 | 63 | 2418 | $<-0.59$ | 0.56 | 0.08 | 52\% | Minimal |
| IPA | 0.14 | 0.14 | 0.35 | 0.35 | 63 | 2418 | 0.89 | 0.93 | 0.01 | 50\% | Minimal |
| SEIFA | 918.60 | 948.97 | 118.73 | 90.19 | 63 | 2418 | -261 | 8. $88 \mathrm{E}-03$ | 0.33 | 58\% | Small |
| Index of relative socioeconomic disadvantage | 915.67 | 961.31 | 139.74 | 99.95 | 63 | 2418 | 2.76 | $\text { A } 80=-23$ | $\mathrm{r}_{2} 35$ | 58\% | Small |
| Index of Economic Resources | 924.10 | 958.91 | 142.45 | 103.71 | 63 | 2418 | -2.6 | 9.34E-03 | 7 233 | 58\% | Small |
| Index of Education and Occupation | 925.72 | 938.43 | 66.57 | 61.71 | 63 | 2418 | -1.61 | 0.11 |  | 56\% | Smail |
| Pre offending magnitude | 3.71 | 3.64 | 1.54 | 1.62 | 63 | 2418 | 0.34 | 0.74 | 0.04 | 51\% | Minimal |
| Most serious offence prior | 4.92 | 4.57 | 1.65 | 1.52 | 63 | 2392 | 1.81 | 0.68 | 0.28 | 56\% | Small |
| Frequency group | 2.79 | 2.32 | 0.70 | 1.02 | 63 | 2418 | 3.64 | $2.78 \mathrm{E}-04$ | 0.46 | 65\% | Small |

Detailed proflie of yopng people receiving court diversion referrals

|  |  |  |  | ofile of young pe | aple receiving C | ourt Diversions |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coli: Diversicas | Allether Geioral Types | StoClev court Diversion Referrals | StoDev All Other Referral Types | Sample size Court Diversions | Sample size Allother Reterral Types | tstat | p-value | Hedges G | Effect size | Strangth un differences |
| Age | 2.32 | $\sim^{2.32}$ | 0.47 | 0.47 | 349 | 2132 | -0.15 | 0.88 | 0.01 | 50\% | Minimal |
| Indigenous status | Q.64 | \% $0 / 85$ | 0.50 | 0.48 | 349 | 2132 | 6.73 | 2.06E-11 | 0.39 | 61\% | Small |
| CPO | 0.18 | 10.13 | 0.39 | 0.34 | 349 | 2132 | 2.60 | 0.01 | 0.15 | 54\% | Minimal |
| IPA | $<0.22$ | 0.13 | 0.41 | 0.33 | 349 | 2132 | 4.60 | 4.40E-06 | 0.27 | 57\% | Small |
| SEIFA | 940.70 | / 949.43 | 77.28 | 93,93 | 349 | 2132 | -1.66 | 0.10 | 0.10 | 53\% | Minimal |
| Index of relative socioeconomic disadvantage | $945.52$ | $951.21$ | $76.84$ | 104.72 | 349 | 2132 | -0.97 | 3.31E-01 | 0.06 | 52\% | Minimal |
| Index of Economic Resources | 953.61 | 958.78 | 71.80 | 189.45 | 349 | 2132 | -0.85 | 3.96E-01 | 0.05 | 52\% | Minimal |
| Index of Education and Occupation | 929.36 | $939.54$ | 54.62 | $6286$ | 343 | 2132 | -2.85 | 4.35E-03 | 0.16 | 55\% | Minimal |
| Pre offending magnitude | 3.97 | 3.59 | 159 | <1.62 | 349 | 2132 | 4.09 | 4.42E-C5 | 0.24 | 57\% | Small |
| Most serious offence prior | 4.42 | 4.60 | 1.43 | + $\times 1$ | $\bigcirc 341$ | 2114 | -2.06 | 0.04 | 0.12 | 53\% | Minimal |
| Frequency group | 2.67 | 2.28 | 1.01 | 1.01 | -849 | 2132 | 6.72 | $2.25 \mathrm{E}-11$ | 0.39 | 61\% | Small |

Detailed profile of young people rece/ving pJos

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Detailed proflie of yopng people receiving pre-sentence referrals


## Appendix I- Suggested issues for Program Refresh

As an outcome of this evaluation, a number of issues have been highlighted that could be reviewed as part of a RJC program refresh. While some of these issues are highlighted as furure areas for consideration in this report, a number of additional issues could also be considered af parnef any improvement strategy as follows:

- there is an opportunity for greater information to be shared in relation to what victims can reguest in conference agreements (other than apologies), including options that-might better akign conference outcomes with the seriousness of the offence;
- formalised procedures need to be in place and monitored to ensure agreephents are being actively followed up and completed in a timely way by young people, and that RJC staff are able to supervise agreement outcomes which they flagged can be a barrier to the pumber of options that are available - this issue could potentially be explored through partnershipswith a number of organisations at a state-wide level;
- guidelines around the structure of conferences so convenorscan consigen the length of time a conference is able to go for-conference duration was/identified as a parrier to the engagement and participation of young people by community representatives whonnoted these can last for between two and five hours and can involve a large pumber pf participants, this has impacts in the context of being an issue for victims and poke vaho may require time off / away from work to attend;
- agreement options, need to be considered in the context. of impact of some options on the capacity of RJC staff to supervise - therefis a balance to be achieved between the resourcing available to RJC, and the diversionary impact of the agreenyent made;
- therapeutic, behavioural, criminogenic. and educatiopal programs such as those included in Appendix E, as well as cultural prographs for Aboriginal and Torres Strait Islander young people, need to be purposively utilised as a step-up/n the "pathway" of responses to offending behaviour where RJC alone is not sufficient to divert young people;
- formalised processes of information sharing with referring bodies and across government need to be established with respegt to sharing:
- conference outcomes, inclyding reasory for failed conferences and agreements;
- evaluation data on the effectivenessof RJC, re-offending rates, frequency and seriousness, including post-conferensing Obtcomes, to allow the benefits of RJC to be better understood and promoted; and
- a young persons conferencing history to help inform referral decisions.
- the workforce/moder would benefit from review to address:
- the perception that positions in the PO stream (older teams) are more important than those staff in AOroles, despite them performing the same duties,
- administration relest that have been absorbed over time into the convenor roles meaning convehors are getting paid to do administrative tasks, with related inefficiencies, and alignment of ppsition titles and responsibilities;
a culture of advocacy for young people is perceived to have arisen due to the movement of RJC inta Youth Justice sending a message that the process is focused on the young person rather than the victim - the perception is exacerbated by the differences in language between case work and restorative justice, the fact that some convenors have come from a case work background where they have been advocating for the young person, as well as the differences in the PO and AO streams; and finally

[^64]- Database / data entry issues were flagged by stakeholders and throughout the evaluation in relation to:
- Support service referrals - there is no unique data field to allow referrals to be recorded and tracked, meaning they cannot be reported on to identify trends.
- Brief screener tool - similar to the above, there is no unique field to record brief screener scores, meaning if these are recorded, they are entered into case notes.
- Victim participation - at present, victims must be allocated to offences and the qatabase automatically populates the victim as a person who attended the conference when it is scheduled. The expectation is that the database is updated post-conference to indidate whether or not the victim participated and how (i.e. in person, victim impact statesmentete.) however this is not consistently performed. Additionally, the database-does net aliow multiple role assignments to be made in relation to one offence (e.g. to reflect that a police officer, community representative and victim may have attended).
- ADPs - the current database does not have the capacity to recond an ADP in the absence of a flag meaning if an ADP is held, it appears as if it never happened and willinstead show as a conference without a victim.

With respect to issues that may require legislative review, there is some inflexibilyty associated with RJOs as a pathway to RJC due to the legislated requirement for victimparticipation. RJC staff consider that this impacts on RJJC principles of upholding/nstim rights and the duty of care of restorative justice staff to ensure there is no further harm on the victim. Some consideration could be given to whether legislative changes are required to increase the flexibNity of RJOs with regard to victim participation.

Stakeholders emphasised the value of police presence at conferences in terms of influencing outcomes and there were some that felt that the police atterdance mandate should be reinstated. This was mentioned in the context of police presence enhancing the sense of authority and seriousness of RJC, helping to clarify the fasts asspciate with øffences, and to provide a feeling of safety for both victims and convenors. While it is acknowledged that police usually make every effort to attend conferences, and that other pressures maxpreclyde their attendance on some occasions, it is suggested that Government give some copsideration as to whether mandating police presence at conferences is appropriate. This wouldnedd to be qorsidered in the context of whether such a mandate would have the unintendedconsequence of/further delaying timeframes to conferencing.

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## Contact us



Tina Davey
Executive Director

+ 61 (7) 32256865
tdavey2@kpmg.com.au
Jenny Whitehouse Associate Director + 61 (7) 34349133 jwhitehouse@kpmg.com.au



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[^1]:    ${ }^{1}$ Department of Child Safety, Youth and Women (2017) Restorative Justice Project 12 month program evaluation, Queensland Government.
    ${ }^{2}$ Ibid.
    ${ }^{3} 1 \mathrm{bid}$.

[^2]:    ${ }^{4}$ Offending magnitude is a composite measure that takes account of the young person's offending frequency and offence. seriousness.

[^3]:    ${ }^{5}$ The Department of Youth Justice has advised that they will be reporting on ADPs from 1 October 2019. An update to CRIS-YJ to capture ADPs will go live in October 2019.

[^4]:    - Uhited Nations twonornicand Social Council, Basic principles on the use of restorative justice programmes in criminal matters (Kesolusien/2001/2) paragraph 3, cited in Australian Government, Restorative Justice National Guidelines, November 2013.
    ${ }^{7}$ Depactmen of Child Safety, Youth and Women, Restorative Justice Froject 12-Month Frogram Evaluation (May 2018) p 13, citing Marshall, , 1999, Restorative Justice: An Overview. London.
    ${ }^{\text {B }}$ Queensland Geyernment, 'Queensland State Budget 2015-16: Budget Paper 5', Department of Justice and Attomey General, p 14.
    ${ }^{9}$ Explanatory Notes, Youth Justice and Other Legislation Amendment Bill 2016 (Old), p 1.
    ${ }^{10}$ Queensland Government, 'Queensland State Budget 2019-20: Budget Paper 5', Department of Youth Justice, p4.
    "Youth Justice Act 1992 (Oldd) Schedule 1: Charter of Youth Justice Principles.

[^5]:    ${ }^{12}$ Special Advisor, Bob Atkinson, to Minister Farmer, Atkinson Report on Youth Justice, June 2018.
    ${ }^{13}$ Department of Youth Justice, "Working Together Changing the Story: Youth Justice Strategy 2019-2023", 2019.
    ${ }^{14}$ Ibid.

[^6]:    ${ }^{15}$ Special Advisor, Bob Atkinson, to Minister Farmer, Atkinson Report on Youth Justice, June 2018. Levi in

[^7]:    
    
    

[^8]:    ${ }^{22}$ Of the 1253 agreements finalised in 2016-17, 96\% of agreements were completed (see Table 13, CSYW, 2018a).
    ${ }^{23}$ Noting that multiple offences may be associated with a single referral or conference.

[^9]:    ${ }^{24}$ It should be acknowledged that administering surveys immediately after a conference has been cited in research as producing favourable satisfaction levels.
    ${ }^{25}$ Duplicates were removed from the RJJ Survey dataset, however there are some occasions where victims and other participants participated in more than one conference. These records have been retained.

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[^15]:    ${ }^{26}$ In Table 10, pre-intervention offending and post-intervention offending represents the weighted averages of offending magnitude beforerand after court or RJC. The p-value provides an indication of whether the result is statistically significant at the $95 \%$ connisenge interval, with a figure less than 0.5 indicating that the difference between pre-intervention offending and post-intervention offending is statistically significant. The effect size is an indicator of the probability that a young person's offending behaviour will be moderated by the intervention (that is, that their post-intervention offending behaviour will be different to their pre-intervention offending behaviour). Strength of difference is an indicator of whether the effect size is considered statistically to be large, moderate, small or minimal based on the Hedges'g statistic. A Hedges' $g$ of less than 0.2 is considered to represent a minimal effect, between 0.2 and 0.5 a small effect, between 0.5 and 0.8 to be a moderate effect and anything over 0.8 a large effect. Hedges' g statistics are reported in Appendix H .

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[^17]:    ${ }^{27}$ Noting where pre-treatment means between court and RJJ are different this is because the variable being assessed was not a criteria on which the groups were matched. i.e. pre-offending frequency and seriousness were not matched in the matching methodology

[^18]:    ${ }^{2 e}$ Completed $=$ a response was recorded against at least one survey question

[^19]:    ${ }^{29}$ Section 22(1) of the Youth Justice Act 1992
    ${ }^{30}$ Completed $=a$ response was recorded against at least one survey question

[^20]:    ${ }^{31}$ Section 36(1) of the Youth Justice Act 1992

[^21]:    ${ }^{32}$ This includes all conferences with an agreement status of completed, not completed, blank or open.

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[^26]:    ${ }^{33}$ It should be noted that there could be multiple agreements for a young person per conference.

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[^28]:    ${ }^{23}$ Department onchild Safety，Youth and Women website－https：／／www．csyw．qld．gov，au／child－family／protecting－ children／ongoing－intervention／child－protection－order
    ${ }^{35}$ Deparment of Child Safety，Youth and Women website－nittps：／／Www．csyw．q／d．gov．au／child－farmily／protecting－ children／ongoing－intervention／intervention－parenta－agreement

[^29]:    ${ }^{36}$ It should be noted that if a young person participated in multiple conferences, they are counted multiple times in the data.

[^30]:    ${ }^{37}$ Department of Child Safety, Youth and Women, Restorative Justice Project - 12-Month Program Evaluation - Case studies; 2018, Queensiand.

[^31]:    ${ }^{42}$ It should be noted that there can be multiple agreement components within an agreement.
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[^32]:    ${ }^{43}$ Only includes young people who reoffended and 114 who did not reoffend are excluded from this table. kulnta

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[^34]:    ${ }^{44}$ Note that this does not account for all young people who committed offences and subsequently went through court or RJC. This represents the young people within the linked data set whose profies across the total court and RJC cohorts were matched in accordance with the matching methodology.

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[^43]:    ${ }^{48}$ Youth Justios Act 1992 (Old) s 162.
    ${ }^{47}$ Youth Justice Act 1992 (Qld) : 163 (2).

[^44]:    de Youth Justice Act 1992 (Qld) : 192A(2).

[^45]:    ${ }^{49}$ Legal-Affairs and Community Safety Committee, 'Youth Justice and Other Legislation Amendment Bill 2016', Report No. 29, $55^{\text {th }}$ Parliament, Juge 2016, p9.
    50 Youth Justice Act 1992 (ald) ss 154, 163-4.
    ${ }^{51}$ Legal Affairs and Community Safety Committee, Youth Justice and Other Legislation Amendment Bill 2016', Report No. 29, $55^{\text {th }}$ Parliament, June 2016, p 13.
    ${ }^{52}$ Australian Institute of Health and Welfare, 'Young people returning to sentenced youth justice supervision 2016-17', August 2018, p.14.

[^46]:    ${ }^{53}$ Children's Court of Queensland, 'Annual Report 2012-13', October 2013, p 5.

[^47]:    541 is poted that Rod last for 12 months, so service centre staff generally have this time period to convene onferencos.
    ${ }^{55}$ Stand alone RJOs do not involve case management of young people or a formal assessment of support needs and conequertly there is an absence of any process to identify specific needs or facilitate referral to support programs.
    ${ }^{56}$ Youth Justice Act 1992 (OId) s 38.
    ${ }^{57}$ Legal Affairs and Community Safety Committee, Youth Justice and Other Legislation Amendment Bill 2016', Report No. 29, $55^{4 t}$ Fadiament, June 2016, p 14.
    ${ }^{\text {se }}$ Legal Affairs and Community Safery Committee, Youth Justice and Other Legislation Amendment Bill 2016', Report No. 29, $55^{\prime \prime}$ Fartiament, June 2016, p 14.

[^48]:    ${ }^{59}$ The Department advises that in February 2019, DYJ commenced a project to redefine ADPs and reposition them in operational practice. At the time of writing, this project was ongoing.
    ${ }^{60}$ The current resourcing model is based on a forecast average of 2940 court and police referrals per annum, and a total of 62 new FTE staff were allocated to Youth Justice to deal with increased demand for RJS linked to the reinstatement of court referrals. Of these 62 FTEs, 54 FTE front-line staff were allocated to Regions to assist in managing demand. However, factors that contribute to demand include that RJC is now targeting more serious offenders and offences, the temporary nature of the RJC contracts up until $\uparrow$ Jul 2019 impacted on staff retention and capacity, and some delays were experienced in 2016-17 in recruiting and accrediting staff in preparation for reintroduction of court referral pathways.

[^49]:    ${ }^{61}$ Assumptions for over-time and on-costs has been sourced from: Andrew Webber, 'Youth Justice Conferences versus Children's Court: A comparison of costeffectiveness', Crime and Justice Bulletin, August 2012.

[^50]:    ${ }^{\text {®22 }}$ Queensland Government Gazette, Vol. 379, No. 85, 7 December 2018.
    ${ }^{\text {as }}$ See Table 7A. 27 Real net recurrent expenditure per finalisation, criminal, 2017-18 dollars (\$).

[^51]:    ${ }^{64}$ As defined in the Dictionary to the Youth Justice Act 1992, a life offence is 'any offence that for an adult would carry a maximum penalty of life imprisonment (e.g. murder, manslaughter, armed robbery, arson or rape).

[^52]:    ${ }^{65}$ See Table 17A.21 Cost per young person subject to detention-based supervision (2017-18 doliars).

[^53]:    ${ }^{\text {ba }}$ The Department of Youth Justice has advised that they will be reporting on ADFs from 1 Qctober 2019. An update to CRISYI to capture ADPs will go live in October 2019.

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