Fleeing Driver Action Plan – Table of Progress – September 2021			
Recommendation	Scope of action	Progress to date	Next phase
Recommendation One Police will review the Police Professional Driver Programme (PPDP), including current driver classification systems, to identify opportunities for improving staff understanding and application of Threat- Exposure - Necessity, - Response (TENR) during fleeing driver events.  High Level Action Review PPDP to ensure it is fit for purpose for enabling staff to effectively manage fleeing driver events.  Indicative Timeframe October 2020	1.1 Review TENR and fleeing driver components of recruit driver training, specifically whether it adequately addresses decision-making under pressure, communication requirements and protocols, and reporting requirements.	The Fleeing Driver component of recruit driver training has been reviewed. This includes the Threat – Exposure – Necessity – Response (TENR) risk assessment component which is common across all recruit training.  Delivery of an enhanced programme began in December 2019. <i>Refer Recommendation 2.1</i> .  Recruit driver training includes a focus on the application of TENR, which is threaded throughout each lesson. The fleeing driver component includes;  • Policy / law lesson  • Scenario-based training which requires recruits to demonstrate their ability to use the TENR threat assessment to inform their response  • Tyre Deflation Device (TDD) practical and a pass/fail assessment  • Fleeing driver communication practice across the practical driving phase, including the pursuit abandonment process  The recruit driver training programme has been updated to reflect the revised policy, with refreshed scenarios incorporated in both training and assessment.  Evaluation and enhancement of the fleeing driver component of the Integrated Tactics week is ongoing. This training focuses on the application of TENR and decision making under cognitive load and culminates with a fleeing driver event at a private test track. It incorporates TDD deployment and pursuit abandonment procedures.	Recommendation complete.
	1.2 Review TENR component of PPDP reassessment programme.	The TENR component of the PPDP programme has been reviewed.  Police more robustly assesses the TENR risk assessment and decision-making component of PPDP training through both e-learning (theory) and on-road (practical) assessments.  PPDP E-Learning E-learning has been refreshed to improve clarity and alignment with other components of training.  PPDP Practical Assessment The competency and assessment criteria for each aspect of PPDP training has been updated to reflect the outcomes sought, namely better decision-making resulting from improved understanding and application of TENR.  Strengthened PPDP Training A three-month trial of a strengthened PPDP training package was run across the three South Island districts (Te Wai Pounamu). The Steering Group endorsed the recommendation that the enhanced training was implemented nationally.  All PPDP instructors were upskilled in March 2021, with the strengthened PPDP training embedded nationally. Trainers are now delivering practical deployment of TDDs during the assessments, reinforcing appropriate site selection, techniques for safe deployment and staff / public safety considerations when deploying TDDs.	Recommendation complete.

Recommendation	Scope of action	Progress to date	Next phase
Recommendation	Scope of action  1.3 Review PPDP silver/gold driver classification and whether it is fit-for-purpose for enabling staff to safely and effectively pursue fleeing drivers.	Progress to date  The PPDP silver/gold classifications of the PPDP have been reviewed.  A person with a Silver driver classification may undertake urgent duty driving and may engage in a pursuit if supervised by a person holding a Gold driving classification. A person holding a Gold driver classification may engage in pursuits.  PPDP training and assessment has been strengthened and updated. Police drivers are required to demonstrate their ability to make sound decisions, before, during and after a fleeing driver event. They are required to pass both the theoretical and practical aspects of PPDP to achieve a Gold driver classification.  A process for remedial training and reassessment has been developed for drivers who fail the PPDP assessment, but whose role requires them to hold a Gold driver classification.  PPDP online training has been reviewed. All fleeing driver event questions within the PPDP annual online training have been updated to reflect current policy.  PPDP police instructions have been reviewed and updated to ensure alignment with associated policy and training.	Next phase  Recommendation complete.

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Recommendation Two Police will improve the skills, knowledge and experience of all staff involved in fleeing driver events, through different learning channels, to enable robust decision-making and support the effective management of events.  High Level Action Enhance the quality and quantity of training to improve staff management of Fleeing driver events.  Indicative Timeframe October 2020	2.1 Provide more extensive fleeing driver event training with a specific focus on: risk assessment and decision-making, pursuit commentary and radio discipline, TDD use, and inquiry phase.	An assessment of current fleeing driver event training has been completed.  Recruit driver training has been enhanced as follows;  • All recruits from wing 343 onwards complete the new online fleeing driver training before they attend the fleeing driver theory lessons.  • Five hours of theory lessons, which includes Fleeing Driver, Tyre Deflation Devices (TDD) and Urgent Duty Driving (UDD) policy, the application of TENR threat assessment and decision making to fleeing driver scenarios, and TDD practical learning.  • Every recruit completes a fleeing driver practical scenario in the operational environment within the posted speed limit. They are provided with job details and must provide a TENR risk assessment before initiating a pursuit, during the pursuit and then again when the scenario ends, or the pursuit is abandoned. This addresses pursuit commentary and radio protocol.  TDD use is addressed under Recommendations 2.7 and 2.8.  All fleeing driver offences have been categorised as 'critical' for investigation to identify the driver and hold them to account. The revised policy incorporates an Investigation Practice Guide.  The online training package for fleeing drivers was released in December 2020 to support the introduction of the revised policy. To date, 99% of staff required to complete this training have done so.  Interactive sessions on managing fleeing driver events have been delivered to all Emergency Communication Centre dispatchers, team leaders and shift commanders.  Face-to-face training is continuing in Districts. District Champions are taking the lead for ensuring attendance, participation, and ensuring Success Factors training records are being updated.  Online PPDP training has been updated to ensure alignment with the Fleeing Driver policy.  A second online Fleeing Driver course has been developed to consolidate understanding of the policy, and to further improve alignment between policy and operational practice. This course is due for release in September 2021.  An internal communications	From 2022, fleeing driver training will be embedded into the online PPDP training, becoming a curriculum item which must be completed annually by Emergency Communication Centre, and constabulary staff as a requirement for deployment.  Work is underway to incorporate a fleeing driver component into Police Integrated Tactical Training (PITT) training.

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2.2 Explore the relative delivery effectiveness and efficiency of different learning channels – for example, refresher training, line ups, debriefs, review of footage from Air Support Unit. Increase the use of scenario-based training.		The TenOne page is a 'living' document, with content being regularly updated.  Police Integrated Tactical Training (PITT) training is mandatory for all Level 1 and Level 2 constabulary staff. Incorporating a fleeing driver component to this training will reinforce that staff must turn their mind to the action they will take should a driver fail to stop or remain stopped when signaled to do so.

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	2.3 Develop TENR training scenarios, including Comms Centre scenario and roles for frontline staff.	Twenty scenarios spanning various levels and complexity have been developed to thread across all learning channels, training, and assessment to ensure consistent messaging.  Scenarios focus on appropriate TENR risk assessments and decision-making and applying this in the operational context. Model responses align with legislation, the revised Fleeing Driver policy, and good practice identified through lessons learned.  Scenarios introduced into the strengthened PPDP certification and recruit training provide an integrated and realistic assessment tool, as well as a useful mechanism for discussion and reflection.	Recommendation complete.
	Investigate the feasibility of introducing simulator training.	Initial discussions were had with three New Zealand companies who advised they could provide screen simulator training for law enforcement urgent duty driving and pursuit events.  Police observed and assessed the FAAC simulator used by other law enforcement jurisdictions in various training environments, including both recruit training and inservice training. Two additional simulators were viewed at the IACP Conference in the United States.  An assessment of available virtual reality (VR) technology was completed.  A cost-benefit analysis of investing in screen simulators concluded that greater benefit will be gained from emerging VR technology.	Recommendation complete.  Note: The Royal New Zealand Police College (RNZPC) commenced development of test products to advance the VR option for Police across the entire suite of tactical decision-making settings. The cost associated with developing fit-for-purpose VR products means this is not currently viable.  Police will continue to monitor technological solutions that could be used to enhance training delivery.
	2.5 Investigate opportunities for Comms and frontline staff to get on-the-job experience of the other's role.	The framework for delivering fleeing driver event training across the Emergency Communications Centres includes a recommendation that dispatcher training incorporates a 'ride-along' with operational staff as part of the initial course, and then again within three to six months post-training. <i>Refer Recommendation 2.6.</i> Air Support Unit (ASU) and shift commanders in Auckland have created informal ride-along opportunities.  Frontline staff in Auckland, Wellington and Christchurch can gain first-hand experience in the Communications Centre on an informal basis.	A short video documenting the role of the Emergency Communications Centre (ECC) is currently being developed.  This builds on existing video content, 'A day in the life of a police communicator', which is available to staff via the Ten One Fleeing Driver page.  These videos will be incorporated into the Probationary Constables Workplace Assessment (PCWPA) programme to ensure national consistency of messaging and maximise learning.  Content is focused on:  The roles and responsibilities of ECC staff, and how they work together with operational staff to safely manage fleeing driver events.  That collective effort is required to safely resolve events and keep everyone safe.  The priority for dispatchers is to maximise the safety of everyone, including Police staff. This informs their decision-making and the directions they provide.  That the ECC is a busy place - dispatchers are constantly managing multiple, competing priorities.  Our people; different skills, same team, same end goal.

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	2.6 Enhance Comms training and frequency for dispatchers and pursuit controllers to improve understanding of frontline roles, responsibilities, and decision-making during events.	A review of training provided to dispatchers, team leaders and shift commanders identified opportunities to strengthen training.  National workshops have been facilitated with Emergency Communication Centre shift commanders and team leaders, with a focus on the key principles of the Fleeing Driver policy, the application of TENR to inform risk assessments and decision making, and effective control and command.  Fleeing driver event management training has been developed to provide nationally consistent content and training delivery across the three Emergency Communication Centres.  Training packages have been developed for new dispatchers, as well as experienced dispatchers, team leaders and shift commanders. The revised fleeing driver component is now embedded in the dispatcher training programme.  Delivery of face-to-face training for experienced dispatchers, team leaders, and shift commanders was completed in April / May 2021. Delivery to the collective audience reinforced the policy principle that 'All staff share a collective responsibility to achieve the common purpose of ensuring the fleeing driver event is managed as safely as possible'.  Interactive sessions on managing fleeing driver events were included in the national Emergency Communication Centre hui for Team Leaders and Shift Commanders.  All ECC staff will complete the second online fleeing driver course, which is due to be released in September 2021.	From 2022, fleeing driver training will be embedded into the online PPDP training, becoming a curriculum item which must be completed annually by Emergency Communication Centre staff. This training also includes urgent duty driving and TDD deployment.  Face-to-face training will occur annually and has been scheduled into ECC training days from the third quarter of 2022.  Recommendation complete.
	2.7 Strengthen Tyre Deflation Device (TDD) training and identify opportunities for ensuring staff are confident and competent in using the devices.	Updated TDD training is being delivered as part of recruit driver training detailed in <i>Recommendation 2.1</i> .  The use of TDDs as a tactical option has been incorporated into the strengthened PPDP training and assessment approved for national delivery. <i>Refer Recommendation 1.2</i> .  PPDP trainers are now delivering practical deployment of TDDs during the assessments, reinforcing appropriate site selection, techniques for safe deployment and staff / public safety considerations when deploying TDDs.	Recommendation complete.  Note: Procurement of remote deployed TDDs will necessitate additional training. This will fall outside the scope of this programme but will be addressed as part of the distribution phase of the TDD Project. Refer Recommendation 7.4
	Develop best practice for use of TDDs, drawing on international practice and experience.	A Pursuit Management Technologies briefing paper was presented to the Steering Group for consideration in December 2019.  This paper explores TDD use in international jurisdictions, as well as alternative technology available.  Answers to Frequently Asked Questions about TDD deployment have been developed and disseminated to develop a shared understanding between operational and Emergency Communications Centre staff.  A review of the TDD policy has commenced. Feedback from key stakeholders is currently being sought.	Once feedback from key stakeholders has been incorporated into the revised TDD policy, this will be disseminated for national consultation.  Development of good practice in relation to remote deployed TDDs will be commenced once the tender has been awarded for the preferred device. Refer Recommendation 7.4.

Recommendation	Scope of action	Progress to date	Next phase
Recommendation Three Police will review the policy against the findings of the Review and make any necessary adjustments to the fleeing driver policy and standard operating procedures to ensure that they remain fit-for-purpose and support the effective management of fleeing driver events.  High Level Action Ensure the policy is fit for purpose in light of the Review findings  Indicative Timeframe July 2019	3.1 Create a new pursuit warning given by the dispatcher at the commencement of a fleeing driver event, based on the TENR risk assessment framework, with specific standardised questions which address threat and the necessity to pursue.	Staff are required to communicate the initial reason for signalling the driver to stop, as this informs the TENR risk assessment and decision making of the dispatchers and pursuit controllers.  If a pursuit is deemed to be justified, the pursuit is acknowledged, the dispatcher confirms the Emergency Communication Centre has command and reiterates that safety is our priority.	Recommendations complete.  The revised policy was published on Wednesday 9 December 2020. Multiple learning channels are being used to upskill staff to ensure operational practice aligns with policy. Refer Recommendation 2.
	3.2 Assess the proposal to empower dispatchers to direct abandonment of a fleeing driver event up until the point at which the Pursuit Controller takes command of the event.	The Fleeing Driver policy has been amended to provide dispatchers with authority to abandon pursuits where a TENR risk assessment has not been supplied, and where the TENR risk assessment is insufficient to justify a pursuit.	
	3.3 Specify that a one-person unit should be replaced by a two-person unit as soon as practicable to facilitate sharing of the mental task (driving and communication).	This has been included in the revised policy to enhance safety.	
	3.4 Confirm that District Command Centres have no command over fleeing driver events.	This has been included in the revised policy to provide clarity of command.	
	3.5 Require the person abandoning a fleeing driver event to broadcast to all units their reason for abandonment.	This has been included in the revised policy to ensure all staff have a shared understanding of the reason for abandonment.	
Recommendation Four Police will investigate allowing units to undertake a non-compliant vehicle stop on offending vehicles that have been successfully spiked and are travelling at low speeds, to mitigate risks and improve the safe resolution of fleeing driver	4.1 Undertake a review of international current practice for noncompliant vehicle stops for fleeing vehicles with deflated tyre(s).	The review has been completed and was used to inform the discussion document and options paper that were considered by the Steering Group.	Recommendations complete.  There is a difference between non-compliant vehicle stops (carried out by AOS/STG) and deliberate collisions (as a use of force), which in some circumstances may be an appropriate and proportionate response to safely resolve an event.  Further work is being undertaken to identify benefits, risks, opportunities, and costs associated with deliberate collisions.
events.  High Level Action Investigate the introduction of limited non-compliant vehicle stops.  Indicative Timeframe October 2020	4.2 Assess the feasibility of introducing this option, including the costs, benefits, risks and training implications.	This piece of work has significant resource, training, policy and health and safety implications.  The Armed Offenders Squad (AOS) and Special Tactics Group (STG) are currently trained and authorised to use this tactic.  Police has made an interim decision that extending the use of non-compliant vehicle stops beyond AOS and STG has potential to create an unacceptable level of risk, and therefore is not supported.	

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Recommendation Five Police will strengthen the accountability mechanisms of fleeing driver events, including improvements to post-event follow up, district review, and national oversight processes.  High Level Action Strengthen oversight of fleeing driver events.	5.1 Create a new CARD/NIA event code for a fleeing driver event.	Use of the existing 'PURSUIT' event code in the Computer Aided Response and Dispatch (CARD) system has been endorsed.  An update to the CARD system and National Intelligence Application (NIA) was implemented in March. The effect of this update is that once a fleeing driver event is resulted either as reported (K6) or arrest (K9), this event will transfer from the CARD system used by Police Communications, into NIA, enabling the creation of an investigation file.  The pursuit code ('PURS') used in the CARD system has been replaced with a fleeing driver code ('FLEE'). This is a more intuitive code to record both <i>fleeing driver – not pursued</i> , and <i>fleeing driver – pursued</i> events.	Recommendation complete.
Improve post-event accountability processes.  Indicative Timeframe October 2020	5.2 Introduce a requirement for officers to result the event as reported (K6) or arrest (K9), record the event in NIA and complete follow-up inquiries if appropriate.	This requirement has been included in the revised Fleeing Driver policy.  Dispatchers have been advised to only result fleeing driver events as either reported (K6) or arrest (K9). The Emergency Communications Centre standard operating procedures have been updated.  The Responder application available to Police personnel via their mobility devices has been upgraded, meaning police can record each fleeing driver event as either resulting in an arrest, or requiring follow up enquiries.  A nationally consistent investigation process has been developed, with an Investigation Practice Guide incorporated into the revised policy.	Recommendation complete.
	5.3 Review the current fleeing driver notification form to ensure it remains fit-for-purpose. Enable the recording of additional event characteristics in the event notification, such as passenger details, the number of TDDs deployed (and their effectiveness), and the NIA file number.	Minor modifications have been made to the existing notification form to improve data capture, quality, and alignment with other policies as an interim solution while new fleeing driver reporting is being developed. Additional event characteristics will be incorporated into the new reporting.  The Police Information and Communications Technology (ICT) team has commenced development of the new Fleeing Driver Report. <i>Refer Recommendation 5.5</i> .	Recommendation complete.
	5.4 Assess the benefits of transferring the fleeing driver policy to Response and Operations Group, to ensure alignment and consistency with the tactical options accountability framework.	After considering an options paper assessing the benefits of transferring the Fleeing Driver policy to Response and Operations, the Steering Group made the decision that the policy would remain with the Road Policing workgroup.  To achieve greater visibility and closer alignment with the tactical options framework, a link has been added to the navigation section of the 'Operations, Prevention and Emergency Response' section of Police Instructions. This means Police staff can access the Fleeing Driver policy from the same location as all other tactical options policies.	Recommendation complete.

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	5.5 Assess the benefits of incorporating the fleeing driver notification form into the tactical options reporting database.	The Fleeing Driver notification form will be migrated onto the Business Process Manager (BPM) platform, which will include all tactical options reporting.  The new reporting process being developed aligns Fleeing Driver reporting with Tactical Options Reporting (TOR). Consistency of reporting process and supervisory review across both fleeing driver events and TOR is a key objective.  The Police Information and Communications Technology (ICT) team has completed the operational units' and supervisor reviewers' user interfaces and data structures. Development of workflows and review actions has been completed Testing of these functions is in progress.	Email notifications generated at key process points are being developed.  It is anticipated the new Fleeing Driver Report will be available to operational staff early in the fourth quarter of 2021.
	5.6 Assess the feasibility of introducing the ability for District Reviewers to review the Comms audio recording as part of their review process.	This has been included in the revised policy.  Emergency Communication Centre audio files have been tested successfully and attaching files to Fleeing Driver Report has been incorporated into the reporting process. Refer Recommendation 5.5.	Recommendation complete.
	5.7 Establish a mechanism for national oversight of fleeing driver events.	Neither of the two options previously explored to meet this recommendation are being progressed.  It is anticipated that a dedicated position will be established to provide national oversight of all fleeing driver events to achieve consistent, operational good practice that aligns with policy. The position description is currently being developed.	Once the position description has been finalised, this will be presented to Steering Group for consideration.
Recommendation Six Police will review the Air Support Unit's (Eagle) involvement in the management of fleeing driver events and clarify the role that they play if necessary.  High Level Action Review the role of Air Support Unit during fleeing driver events.	6.1. Review the current role of Air Support Unit in the command and control structure.  6.2. Identify opportunities where the role of the Air Support Unit could be formally extended – for example, empowering authorised follows.	The current role of the Air Support Unit (ASU) in relation to command and control of a fleeing driver event has been reviewed. Consideration was given to what opportunity there was for the role of the ASU to be formally extended.  Steering Group confirmed that ASU should not hold command or control powers and agreed in principle to the introduction of an authorised covert observation phase.  These decisions are reflected in the revised policy.	Recommendation complete.

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Recommendation Seven Police will explore ways of improving Communication Centre's access to real-time information, including through the potential adoption of new technology, and in partnership with our sector partners.  High Level Action Identify and explore opportunities to use technology to enhance the management of fleeing driver events.  Indicative Timeframe	7.1. Identify opportunities to livestream external CCTV footage into Comms Centres.	Air Support Unit (ASU)  Footage from the ASU is now live streamed into the Emergency Communication Centre, District Command Centres (DCC) and the National Command and Coordination Centre. This footage is not integrated into the CARD map but is accessible from a standalone computer.  Integration of live CCTV feeds  Joint Transport Operations Centre (JTOC) cameras feed into the DCC, with this footage being mirrored in the Emergency Communication Centre.  Integration of live CCTV feeds onto the CARD map will be difficult to maintain. A solution has been identified where publicly accessed CCTV feeds and other Waka Kotahi cameras could be integrated into the CARD map. This has potential to provide benefits to Waka Kotahi, Fire and Emergency NZ and Police. This project is still in the discovery phase as we work with our partners.	Collaborative partnerships  Safer Cities (vGrid) have proposed a solution of taking a screen grab from Auckland Transport Operations Centre (ATOC) and feeding this directly to the ECC. This would be advantageous in that the ECC could rely on the JTOC camera experts who are trained to monitor and operate cameras in real time.  Further consultation will be undertaken with ATOC and Safer Cities.
October 2020	7.2. Explore the option of upgrading the down-link technology on the Air Support Unit to reduce current delays in video signals to Comms Centre.	The down-link technology has been upgraded and is operational. Real-time video footage is being downloaded from ASU to Police Communications, District Command Centres and the National Command and Coordination Centre.	Recommendation complete.
	7.3. Investigate the use of location technology for National Communications incident resource deployment and management during events.	Police has looked further into the Deployment and Safety (DAS), and Situational Awareness Mapping (SAM) systems, and the extended use of telematics. Police has also researched the potential for additional functionalities to provide more technological options and solutions.  Telematics are in the process of being installed in the Police fleet, however the current functionality is limited. No accurate 'live' tracking locational data is captured or recorded.  Police's current ability to retain location data from the vehicles is limited by data storage and infrastructure, and budgeting for design, implementation, and maintenance. Police are currently developing a data management strategy that will allow for suitable management of retained data.  The Organisational Capability Governance Group (OCGG) have endorsed development of an investment proposal to install enhanced telematics functionalities in Police vehicles.	Development of the investment proposal is underway.  The associated business case will be developed concurrently, detailing all options open to the governance group, including consideration of live-location, speed, driver behaviour, and data retention.  The business case will detail various combinations of the functionality that could be activated. Further internal and external stakeholder engagement (e.g. IPCA, Police Association, Privacy Officer, Assurance) will occur as this is progressed.

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	7.4. Investigate the availability of additional technology that could help strengthen the management of fleeing driver events (e.g. dash cameras)	Augmented Reality Mapping (ARM)  Three augmented reality mapping systems have been procured for the Air Support Unit based in Auckland. The systems have been installed in the ASU helicopters and are operational.	Recommendation complete.
		Drone technology  An evaluation has been undertaken to ascertain whether suitable drone technology exists that could be used to replicate the benefits of the ASU in a more cost-effective way. The evaluation report identified that due to current limitations of RPAS technology (low maximum speed, limited endurance) and restrictions on use (Civil Aviation Rules), RPAS are unsuited to tasks such as pursuing fleeing drivers.	Recommendation complete.
		Vehicle arrest system  The Pursuit Management Technologies paper was presented to the Steering Group in December 2019. Several options were considered, with the Group endorsing the recommendation to further investigate the use of a vehicle arrest system, more commonly referred to as 'nets'.  A business case proposing a pilot trial of Vehicle Arrest Systems (Nets) was considered by the National Road Policing Governance Group. It was determined that proceeding with this trial would not align with the Police strategic direction for safe management of fleeing driver events; deployment of nets in the operational environment significantly increases the potential risk of harm to deployment staff. Accordingly, the recommendation to close the vehicle arrest system project with no further action was endorsed.	Recommendation complete.
		Remote controlled tyre deflation devices  Procurement of remote-deployed TDDs has been approved in principle by the Police Executive. The tender process and initial testing are complete, with a preferred supplier identified.  The rollout of these devices falls outside the scope of this programme of work and is part of the Tyre Deflation Device (TDD) Project.	Recommendation complete.  The TDD Project is currently on hold pending legal advice. Ownership of the device design has been disputed by two overseas companies. This prevents Police from procuring devices from either provider until ownership is established. Police are taking legal advice to understand the future impact and timeframes. Currently there is no alternative device that meets operational requirements.

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Recommendation Eight Police will commission further research and analysis of fleeing drivers to improve our understanding of drivers' motivations for fleeing, including a focus on young people and alcohol/drug impaired drivers.  High Level Action Improve understanding of fleeing driver offenders.  Indicative Timeframe October 2020	8.1. Commission research provider to undertake research/behavioural insights work, looking at the behaviours/motivations of specific cohorts of fleeing drivers – including young people, and those with drug, alcohol and/or mental health issues.	<ol> <li>Research Question: What role does media (both traditional and social) play in public perceptions of fleeing driver events, particularly for at-risk offenders, but also for the general public?</li> <li>Research Question: Why do people say they flee Police?         The Evidence Based Policing Centre (EBPC) engaged an external researcher to complete research tranches two and three. These papers were completed in November 2020.         The research reports have been provided to the Minister's office, the IPCA and publicly released.     </li> <li>Research Question: What is the relationship between drivers offending and their likelihood of fleeing Police?</li> <li>Research tranche four was finalised in December 2020.</li> <li>The research report has been provided to the Minister's office, the IPCA and publicly released.</li> <li>Research Question: What are the most effective mechanisms for interventions to reduce fleeing driver events?</li> <li>Research tranche five was finalised in December 2020.</li> <li>The research report has been provided to the Minister's office, the IPCA and publicly released.</li> <li>Additional Research</li> <li>The National Prevention Centre commissioned an external research company to specifically examine the youth experience of fleeing driver events.</li> <li>There are four phases to this project.</li> <li>Rangatahi who had participated in fleeing driver events provided their experiences and perceptions to develop a collective understanding of why they get into cars, why they choose to not stop for Police and what happens after the event.</li> <li>In phase two, a second interview was conducted with rangatahi to examine the findings from phase one and explore potential solutions from a youth perspective. Rangatahi and members of Police worked to build relationships as a foundation for the final phase.</li> <li>Phase four involved collaboration between rangatahi and New Zealand Police staff to co-design strategie</li></ol>	Recommendation complete.  Key findings from the six tranches of research were detailed in a summary paper.  The Research Advisory Group, (including representatives from Oranga Tamariki, the Office of the Children's Commissioner and Corrections) reviewed these findings and considered how the research could be turned into action.  Oranga Tamariki (OT) identified an opportunity to develop a programme to deliver in youth residences to educate and empower our tamariki to make more informed, safer choices. This work is being progressed, with representatives from the OT programmes and employment teams taking the lead.

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	8.2. Improve the use of post-event interviews with fleeing drivers.	5. Research Question: How can the information from post-event interviews of fleeing drivers be better used by Police? A fleeing driver intelligence interview template has been trialled in four districts. Feedback and results from the operational trial were collated in September, with the formal evaluation likely to be completed in February 2021. The EBPC evaluation of the trial has been completed, and the evaluation report considered by Steering Group.	Recommendation Complete  Police is working with the Office of the Children's Commissioner (OCC) to develop best practice guidelines when conducting intelligence interviews with children and young people.  Further feedback on the evaluation recommendations will be sought from the OCC.