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File: Coroner Court record COR 2019 003779

Ms Alice Wickett
Coroner's Registrar
Coroners Court of Victoria
Team 10
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SOUTHBANK VICTORIA 3006
team10@courts.vic.gov.au

Dear Ms Wickett

Department of Transport response to the Coroner Recommendation: Finding into Death Without Inquest - Walentyna Huczyk COR 2019 003779

Thank you for the email dated 15th December from the Coroners Prevention regarding Coroner Jacqui Hawkins' Department of Transport response to the Coroner Recommendation: Finding into Death Without Inquest - Walentyna Huczyk COR 2019 003779. Your correspondence has been referred to me for response as the matter falls within my portfolio of responsibilities. On behalf of the Department of Transport, I offer sincere condolences to Ms Walentyna Huczyk's family and friends.

The recommendation to the Department of Transport (the Department) relates to the implementation of a "targeted public awareness campaign to highlight the risks associated with motorised mobility scooters as a potential traffic hazard".

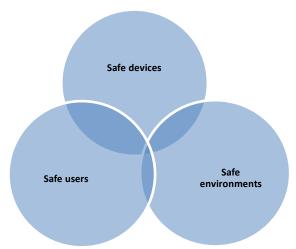
The Department supports the intent of the recommendation. Consistent with this intent, the Department recently implemented an alternative program of activities which was delivered throughout 2019 – 2021. This included a comprehensive strategic project in three phases designed to support safety for motorised mobility device (MMD) users and the wider community including interventions designed to raise awareness of key risks. The project included targeted communication and implementation activities which followed the preceding development and public release of a range of MMD resources, including those referred to in paragraph 29 of the Coroners finding (namely the consumer guide and GP fact sheet).

MMDs include both electric scooters and electric wheelchairs. Users may have very limited, if any, walking ability and sometimes they have other medical conditions which preclude them from driving. MMDs are therapeutic devices and are an important aid to daily living supporting mobility independence for many individuals.

Road Safety Victoria (RSV), as part of the Department, established a Stakeholder Reference Group in 2019 to guide the MMD project work. Invitees included staff from Council on the Ageing, Department of Health, Occupational Therapy Australia, Municipal Association of Victoria, Victoria Police, the Assistive Technology Suppliers Association, various funding organisations (i.e., the TAC) as well as people with a lived experience of disability. The project was informed by a literature review

and extensive stakeholder consultation as well as a gap analysis. This analysis pointed to three key domains – safe devices, safe users, and safe environments. Findings also identified potential touchpoints and intervention opportunities for MMD users in the process of accessing and utilising the devices (see Figure 1).

Figure 1. The domains and supporting stakeholders for safe use of motorised mobility devices



Health professionals (OTs, GPs, others)	Funders	Suppliers & industry bodies	Municipal councils
Disability and seniors advocacy groups	Public transport operators	Licensing authorities	Law enforcement

A wide range of stakeholders were consulted during Stakeholder Reference Group meetings as well as through additional small group meetings, interviews, surveys, and website reviews. These findings complemented key issues emerging from the literature review and identified:

- a need for information, education, and tools to support consistent clinical practice in terms
 of user assessment, device prescription, user education and review, including the
 consideration of the changing capacity of users.
- a need for improved safety information for consumers,
- improved access to such information via health professionals, MMD suppliers, funders, insurers and disability / older persons advocacy groups, councils, and transport operators, and
- promotion of resources via a targeted process to maximise reach to relevant stakeholders.

The project achieved strong stakeholder engagement across all relevant groups, which enabled the development and implementation of high-quality resources to support consumer awareness and education and to improve the capacity of health professionals to support the needs of MMD users and their carers/families. Key project outcomes are summarised in Table 1 below.

Table 1 – Motorised Mobility Device road safety project – key outputs and implementation activities

PROJECT PHASE & PURPOSE	ACTIVITIES / RESOURCES	OUTCOME / IMPLENTATION	
PHASE 1	Stakeholder Reference group activities and other targeted	Reports corresponding with the main activities including consensus decisions re key risks, approaches, and interventions to support effective prioritisation and project resource utilisation. Project Plan detailing planned activities for Phase 2	
Discovery	consultation		
To determine non- regulatory	 Literature Review – investigating MMD acquisition, training, use and impacts on road safety 		
opportunities to	Survey of Occupational Therapists		
support MMD user and community	Survey of Municipal Councils		
safety	 Mapping of Municipal Council websites 		
	 Mapping of supplier websites 		
	 Stakeholder survey re existing VicRoads resource 		
PHASE 2	Consumer resources (available at <u>vicroads.vic.gov.au/safety-and-</u>	Implementation / communication plan included	
Intervention	road-rules/pedestrian-safety/motorised-mobility-devices)	 Engagement with health professional and consumer networks (including SWEP, TAC, transport operators, MMD suppliers) 	
To develop and	 Revised VicRoads website content Guide for Choosing and Using Mobility Scooters & Powered Wheelchairs 		
implement targeted and high		 General consumer communication through channels such as disability organisations and via Seniors Online, e.g. https://www.seniorsonline.vic.gov.au/News- 	
priority interventions for	• Fact Sheet #1 – Is a motorised mobility device right for you		
consumers and	 Fact Sheet #2 - Choosing the right device 	Opinions/Latest-News/Keeping-you-safe-and-	
health professionals to support MMD and	 Fact Sheet #3 – Occupational therapist assessment for use of a mobility scooter or powered wheelchair 	mobile?j=17280&sfmc_sub=23872761&l=200_HTML&u =337849∣=514011159&jb=318_	
community safety	• Fact Sheet #4 – safe use of your motorised mobility device	 General health professional communication e.g. Primary Health Networks, professional organisations Resource sharing via DOT groups relating to older road user /medical fitness to drive road safety, older road user reference and medical fitness to drive stakeholder 	
	 Fact Sheet #5 – Using your motorised mobility device on public transport 		
	Fact sheet for GP practices		
	Community education package	groups	

PROJECT PHASE & PURPOSE	ACTIVITIES / RESOURCES	OUTCOME / IMPLENTATION
	Occupational therapist resources available at:https://otaus.com.au/practice-support/areas-of- practice/motorised-mobility-devices) • Occupational Therapy Australia (OTA) web page dedicated to MMD resources for OTs • Comprehensive OT resource – MMDs – a resource for occupational therapists • Request for information - GP letter template • Request for Information / OT Assessment Referral Template • Fact Sheet for GP Practices – Occupational therapist assessment for use of a mobility scooter or powered wheelchair • OT Assessment - GP Report Template • Discharge letter template – client unsuitable for MMD use • Discharge letter template – client suitable for MMD use • Summary of Clinical Guidelines and Standardised MMD Assessment and Training Tools	 Engagement with major stakeholders to implement through their health professional networks (including SWEP, TAC) Promotion through OTA communications Webinar attended by over 300 occupational therapists (conducted in Phase 3) Promotion via Department of Transport Occupational Therapy Driving Assessor database enewsletter Oral presentation on MMDs and road safety delivered to ~ 100 attendees (OTs, members of the public, suppliers) at the Assistive Technology Expo, Melbourne Showgrounds, May 2021
PHASE 3 Intervention To develop and implement interventions for municipal councils and community road safety groups	Municipal Association of Victoria (MAV) Council resources https://www.mav.asn.au/data/assets/pdf_file/0020/28145/VicRoa ds-Motorised-Mobility-Devices-A-Resource-Guide-April-2021.pdf) • Guide for Municipal Councils • Motorised Mobility Device (MMD) community road safety presentation	 Implementation / communication plan including: Inclusion in MAV communications to Councils Training workshop provided for Municipal council Disability and Aged Care providers in 2020 Training for DOT Community Programs staff to deliver the MMD presentation

In addition to the above, Department staff delivered an oral paper describing the project work and resources to the national road safety community via the Australasian Road Safety on-line Conference held in September 2021.

The Department is also facilitating ongoing implementation of MMD resources by providing funding for eligible community groups to deliver MMD road safety presentations via the Community Grant Scheme https://www.vicroads.vic.gov.au/safety-and-road-rules/road-safety-programs/vicroads-community-road-safety-grants-program

If you require further information, please contact Dr Marilyn Di Stefano, Senior Policy and Programs Officer, Road Safety Victoria on telephone (03) 9854 2627, email marilyn.distefano@roads.vic.gov.au

Yours sincerely

Carl Muller

Head of Road Safety Victoria

Date: 18/01/2022