## **PASSENGER TRANSPORT REGULATIONS 2009**

## Schedule 3

Non-SATSS Access Taxi Card

## **Conditions of Use for Drivers and Operators**

- A driver must have the 'SATSS mobile application' installed on their mobile device in order to scan a non-SATSS Access Taxi Card.
- A driver must only accept the physical non-SATSS Access Taxi Card for scanning.
  Photocopies or other forms of entering the details of an Eligible person's card will not result in the payment of the lifting fee.
- Penalties will apply to misuse of the non-SATSS Access Taxi card.

## Interpretation

- Terms defined in the Passenger Transport Act 1994 and Passenger Transport Regulations 2009 (the Regulations) have the same meaning unless defined otherwise in this determination.
- 'Access Taxi' means a passenger transport vehicle licenced under section 45 of the Act and regulation 30(1)(c) of the Regulations to carry persons who use wheelchairs, scooters, or other large (ride-on) mobility aides.
- 'Accredited driver' means a person who is accredited under section 28 of the Act, who drives an Access Taxi.
- 'Access CBS' means the centralised booking service contracted by the Minister and accredited under the Act to co-ordinate and allocate or assign bookings for Access Taxis.
- 'Eligible person' is a person who:
  - is not currently a member of SATSS,
  - satisfies the Department that they are a person using a wheelchair, scooter or large (ride-on) mobility aide, and
  - holds a non-SATSS Access Taxi card.
- 'Eligible trip' is a trip booked through the Access CBS for the transport of an eligible person.
- 'Non-SATSS Access Taxi Card' means a non-transferable identification card with a unique barcode issued by the Department to an eligible person (and does not include a SATSS Member ID Card).
- 'SATSS' means the South Australian Transport Subsidy Scheme.
- 'SATSS Member ID Card' means a non-transferable identification card issued to a SATSS member which contains a photograph of the member and a unique barcode which has been determined by the Minister.