

1. Objective and Scope

To describe how to correctly install Saferoads Snaploc Guidepost

- 2. Safety: Working on or beside a roadway is inherently dangerous.
- 3. Personal protective equipment (PPE)

The following is mandatory PPE.







Safety Boots (steel Eye protection is capped) with compulsory rubber soles.

Hearing protection is compulsory



Hi-Viz must be

worn when

installing product



Gloves must be

worn when

installing product



Hi-Viz Protective Clothing is to be worn

- 4. Equipment Required
 - a) Portable Jack Hammer; and
 - b) Snaploc Installation Tool.
- 5. Qualifications and Competencies
 - a) Safe use of hand tools;
 - b) Manual handling; and Road traffic management.
- 6. <u>Documentation and Setup</u>
 - a) Ensure that the selected installer provides a copy of Public Liability Insurance, WorkCover, SWMS and plant service records. (No documentation - no job);
 - b) Contact Dial before you Dig; recommended.
 - c) Ensure you are at the correct location and set up traffic control is to Australian Standards, or as advised and required by the client.



7. Installation

Step 1 – Orientation of socket	<u>Step 2 – Install socket</u>	Step 3 – Delineator Orientation
The steel ground socket has a yellow paint mark on one side (or label). Ensure that painted side is placed in the direction of oncoming traffic.	Using the Jackhammer and tool or the Manual driver, drive socket into ground until completely submerged, with top of socket at ground level.	Ensure that you have post delineator facing the correct direction to the oncoming traffic;



SOP – INSSOP031 - Installation of SnapLoc Guidepost *Rev 2 (22/11/2023) – Owner: Chief Operating Officer* ROAD SAFETY RENTAL

Step 4 – Lubricant	Step 5 – Install socket	Step 6 – Post installation	
Spray with a little RP7 type lubricant to allow it to easily slip into the ground socket;	Ensure that the post has locking lug facing the edge of the road.	Insert the post and press down till it reaches the level lugs	
Step 7 – Finish	Step 8 – Final checks and housekeeping		
	 Clean Worksite Sweep any excess dirt or debris from the site and collect any left-over parts Housekeeping practices adhered to and worksite is left clean and safe; and Items have been fitted correctly and safely. Workmanship is to specification; Materials quality is acceptable; Unused materials are removed; and 		
The final step in the installation process is to bend the post both forward and backwards to the ground to pretension the hinge.	• No spillage and/or damage to any soil, habitat, atmosphere or drainage.		
Installation complete.			

SOP REVISION UPDATES

SOP Amendment Level				
Rev #	Date Comment			
2	22/11/2023	a.	PPE Icons updated – No Revision change	
2	10/05/2022	a.	Review by Manager - Supply, Safety and Systems - No Revision change (format only)	
2	26/10/2020	b.	New Format	