

Vigil Antislip Self Assessment Form



Company: _____ Contact: _____

Phone: _____ Email: _____

Site Address: _____

Slip hazard details

The information provided here will help us to understand the working environment and the nature of the hazards. Photographs and drawings can aid in creating an accurate assessment of your requirements.

Download the form and do a "Save as" for each hazard location, using the name of the location as the filename – for example, *Slip Hazard 1 Tank 4 Stairs.pdf*, *Slip Hazard 2 Refueling Area Deck.pdf*

Complete, save and email this form to vigil@vigilantislip.com

Hazard Location: How would users describe the site? Eg, Level 5 steps to heli-deck, elevated walkway from tank B-42 to B-43, commercial kitchen, sports venue stairway, ramp to arena.

<u>Site Type</u>	Offshore	<input type="checkbox"/>	Industrial	<input type="checkbox"/>	Commercial	<input type="checkbox"/>	Mixed	<input type="checkbox"/>
<u>Traffic Levels</u>	Heavy	<input type="checkbox"/>	Medium	<input type="checkbox"/>	Low	<input type="checkbox"/>	Vehicles	<input type="checkbox"/>
<u>Hazard</u>	Stairways	<input type="checkbox"/>	Walkways	<input type="checkbox"/>	Ramps	<input type="checkbox"/>	Ladders	<input type="checkbox"/>
<u>Existing Medium</u>	Steel Grating	<input type="checkbox"/>	Steel Plate	<input type="checkbox"/>	Concrete	<input type="checkbox"/>	Other	<input type="checkbox"/>

Additional information (eg: ladder rung profile type, unusual obstacles or turns)

Dimensions of existing medium:
Steps W x D
Ladders W x Dia.
Ramps L x W

Type/size (eg Steps 1500 x 450)	QTY	Type/size (eg Steps 1500 x 450)	QTY
1		6	
2		7	
3		8	
4		9	
5		10	

Relevant conditions: information such as ice / snow, oil & grease, spillage, splash zone, acidic area, etc will allow us to advise on the most appropriate Vigil Antislip products to permanently eliminate your slip hazards.

**Contact Vigil Antislip at any time for assistance with this form or to arrange an on-site inspection.
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