

**SCOPE OF WORK
FOR
JUNCTION CLEANING
27th December 2021**

1.0 BACKGROUND AND PURPOSE

1.1 Island Aviation Services Ltd. Facilities has a requirement to clean the junctions on IAS premises on a routine basis

2.0 GENERAL REQUIREMENTS

- 2.1 The Contractor shall provide personnel, material, equipment, and supervision to complete the technical requirements in this scope of work. The contractor shall be responsible for hiring labor, equipment vendors and shall follow safety and security directives.
- 2.2 The Contractor shall not to be admitted to areas of the property outside the areas designated for the project except with permission. The Contractor shall address the impact of the consequent disruption caused by the proposed work.
- 2.3 The Contractor shall clear the work site upon completion of work.

3.0 SCOPE OF WORKS

- 3.1 Cleaning of junctions must be carried out in all IASL premises mentioned on a monthly basis
- 3.2 Monthly inspection to be carried out.
- 3.3 In case of blockage in the toilets, contractor must take immediate action within 4 hours upon informing

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DETAILS	VOL	SIZE	LOCATION
Junction 1	22.5 ft ³	Approx. 3'x3'	Maldivian Seaplane Terminal
Junction 2	22.5 ft ³	Approx. 3'x3'	Maldivian Seaplane Terminal
Junction 3	50.0 ft ³	Approx. 5'x4'	Maldivian Seaplane Terminal
Junction 4	22.5 ft ³	Approx. 3'x3'	Maldivian Seaplane Hangar
Junction 5	22.5 ft ³	Approx. 3'x3'	Inflight Service Office (Near HIH)
Junction 6	22.5 ft ³	Approx. 3'x3'	Inflight Service Office (Near HIH)
Junction 7	50.0 ft ³	Approx. 5'x4'	Maldivian Engineering Hangar @ Airside
Junction 8	22.5 ft ³	Approx. 3'x3'	Maldivian Engineering Hangar @ Airside
Junction 9	22.5 ft ³	Approx. 3'x3'	Maldivian Engineering Hangar @ Airside
Junction 10	22.5 ft ³	Approx. 3'x3'	Maldivian Engineering Hangar @ Airside
Junction 11	22.5 ft ³	Approx. 3'x3'	Maldivian Engineering Hangar @ Airside

SCOPE APPROVED BY

ALI WAHEED
MANAGER, FACILITIES MANAGEMENT SERVICES



FACILITIES MANAGEMENT SERVICES