This Specification is considered to be CONFIDENTIAL.
If this Specification needs to be provided to any non-Con Edison entity, including any local, state or federal agency, contact the Energy and Environmental Law Section of the Law Department for guidance.

conEdison	LAST REVIEW DATE: 5/8/2025	REVIEW CYCLE:
	EFFECTIVE DATE: 8/11/2025	2 Years

SPECIFICATION: [redacted]

TITLE: **SNOW REMOVAL**

VOLUME: **7**

COURSE ID: [redacted]

REQUIRED TRAINING GROUPS: **LNG**

Each group listed is responsible for its own training which may be specific to a title/individual and not to the group in its entirety. Please check with your local training coordinator/department.

SUBSTANTIVE REVISIONS: (See ★)

1) Sections 4.1 & 4.3 - Added applicable training document references to be learned.

2) Section 7.0 - Added applicable training references.

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[redacted]

Gas Operations Standards

TITLE: SNOW REMOVAL

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1.0 SCOPE

This procedure is to ensure that snow removal is performed in a manner that will promote safe passage of all personnel and vehicles to vital areas of the facility during inclement weather and to comply with applicable Federal and Local requirements pertaining to Liquefied Natural Gas Facilities.

2.0 LEGAL REQUIREMENTS

The legal requirements for this procedure are set forth in:

Federal: 49 CFR Part 193, Section 2611(b)- Fire Protection
49 CFR Part 193, Section 2639- Maintenance Records

City: Rules of the City of New York Title 3, Chap. 48, § 4832-01 (c) (4) Roads.

3.0 RESPONSIBILITY

The LNG Plant Manager or duly authorized representative will be responsible to carry out this procedure.

4.0 SAFETY AND ENVIRONMENTAL CONSIDERATIONS

★ 4.1 Prior to operating the snow blower, employees should review and understand [redacted] to safely operate the snow blower.

4.2 When operating the snow blower, employees must wear hearing protection.

★ 4.3 If using the plow on bluestone, the plow height is to be such that plowing does not remove the bluestone. Employees should review [redacted] for proper understanding of snow plowing.

5.0 SNOW REMOVAL PROCESS

5.1 Plow all paved roadways and parking areas. Plow dike ramp and the roadway to the vehicle gate by the dike ramp. Plow in such a manner as

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to keep snow and ice away from the perimeter of buildings and fences. Under no circumstances should snow be piled against buildings or fences.

5.2 Clear path to the tank.

5.0 SNOW REMOVAL PROCESS (Continued)

5.3 Clean vaporizer pad lower skid area.

5.4 Clean paths and steps to all facility building entrances including path and steps inside of the saltwater pump house fence, and substation.

5.5 Inspect areas for overhead icing hazards. Remove the hazard or protect areas from access.

5.6 If there is a ramp or a steel plate(s) over an excavation or on the roadway, a RAISE PLOW sign must be posted and located as appropriate.

6.0 RECORDS RETENTION

Any records generated in the course of performing work in accordance with this specification shall be maintained as required by [redacted]. Guidance on the retention of Company Gas Operations records can also be found on the [redacted] intranet site.

7.0 REFERENCES

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