Surya Associates

Chartered Engineers, LIE Consultant, TEV Consultant,
DPR Consultant, Financial Advisor, Registered Valuers

Date : 08.01.2026

To,

BSE Limited
P.J. Tower, Dalal Street,
Mumbai-400001
Maharashtra India

That we would like to mention that currently Anubhav Plast Limited is engaged in manufacturing of Pipe and Pole and it proposing to setting unit of Crash Barrier and Solar Panel Mounting Structure.

Brief Manufacturing Process is as Under:

EXISTING UNIT

1. Manufacturing Process of ERW Pipes / Tubes

Raw Material Inspection & Selection

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Slitting (Slitting Machine)

↓

De-coiling (De-coiler Machine)

↓

Roll Forming & ERW Welding (Tube Mill Machine)

↓

Cutting & End Facing (End Facing Machine)

↓

Testing & Quality Control

↓

Finished ERW Pipes / Tubes (Ready for Dispatch)

08/01/2026

Er. K. K. UPADHYAY
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MEMBER OF INSTITUTION
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2. Manufacturing Process of Steel Tubular Poles

Raw Material Inspection

↓

Swagging of Top & Middle Section
(Swagging Machine)

↓

Welding

↓

Swagging of Bottom Selection
(Swagging Machine)

↓

Welding

↓

Testing & Quality Control

↓

Finished Steel Tubular Poles (Ready for Dispatch)

PROPOSED UNIT

1. Manufacturing Process of Crash Barrier (Steel)

Raw Material Selection

↓

Decoiling & Slitting (Slitting Machine)

↓

Punching / Roll Forming (Highway Guardrail forming machine)

↓

Fabrication of Post (Press Machine)

↓

Testing & Quality Control

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↓

Finished Crash Barrier with Post (Ready for Dispatch)

2. Manufacturing Process of Solar Panel Mounting Structure

Raw Material Selection

↓

Decoiling & Slitting (Slitting Machine)

↓

Punching / Roll Forming (HCPL Sturt/ HAT / C Channel Roll forming machine)

↓

Testing & Quality Control

↓

Finished Solar Panel Mounting Structure (Sturt / HAT / C Channel)

(Ready for Dispatch)

We hereby confirm and mention that during the manufacturing process of Pole, Pipe (Existing unit) and Crash Barrier, Solar Panel Mounting Structure (Proposed unit) does not include buffing, polishing and Pickling, washing Hot / Cold rolling annealing furnace and anodizing processes.

It does not discharge any effluent from the industry into steam or well or sewer or onto land and/or that industry will not discharge any air Pollution into the atmosphere.

The industry will not discharge any toxic/hazardous wastes.

08/01/2026

Krishna Kant Upadhyay
Chartered Engineer
Reg. No.: AM-092427-2

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This is in regard to Unit of measurement of Tubular Electric Poles, our explanation is as below :-

If the item is cut, fabricated, and consumed by weight then the Unit of measurement is MT (Metric Tonnes) where as if the item is a complete functional unit, then the Unit of measurement is Nos.

The Tubular Electric poles are sold and purchased as a complete functional unit, hence are counted in pieces (numbers) and not in MT (metric tonnes). The complete functional unit is defined because of how they are manufactured, supplied, transported, and used.

1. Tubular poles are finished utility products
   - Manufactured as complete poles
   - Fixed height, thickness, and design
   - Ready for direct erection at site

2. Tubular poles are standard items
   Tubular poles are made in fixed standard sizes, like:
   - 8 m pole
   - 9 m pole
   - 11 m pole

   Each size has a fixed design and fixed weight.

3. Installation of Tubular poles is always pole-wise
   - One pole = one foundation
   - One pole = one location
   - One pole = one electric span

4. Transportation of Tubular poles is also pole-count based
   Trucks are loaded like:
   - 10 poles per truck
   - 12 poles per truck

Hence the capacity of Tubular Electric poles are calculated in pieces (Nos)

Krishna Kant Upadhyay
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