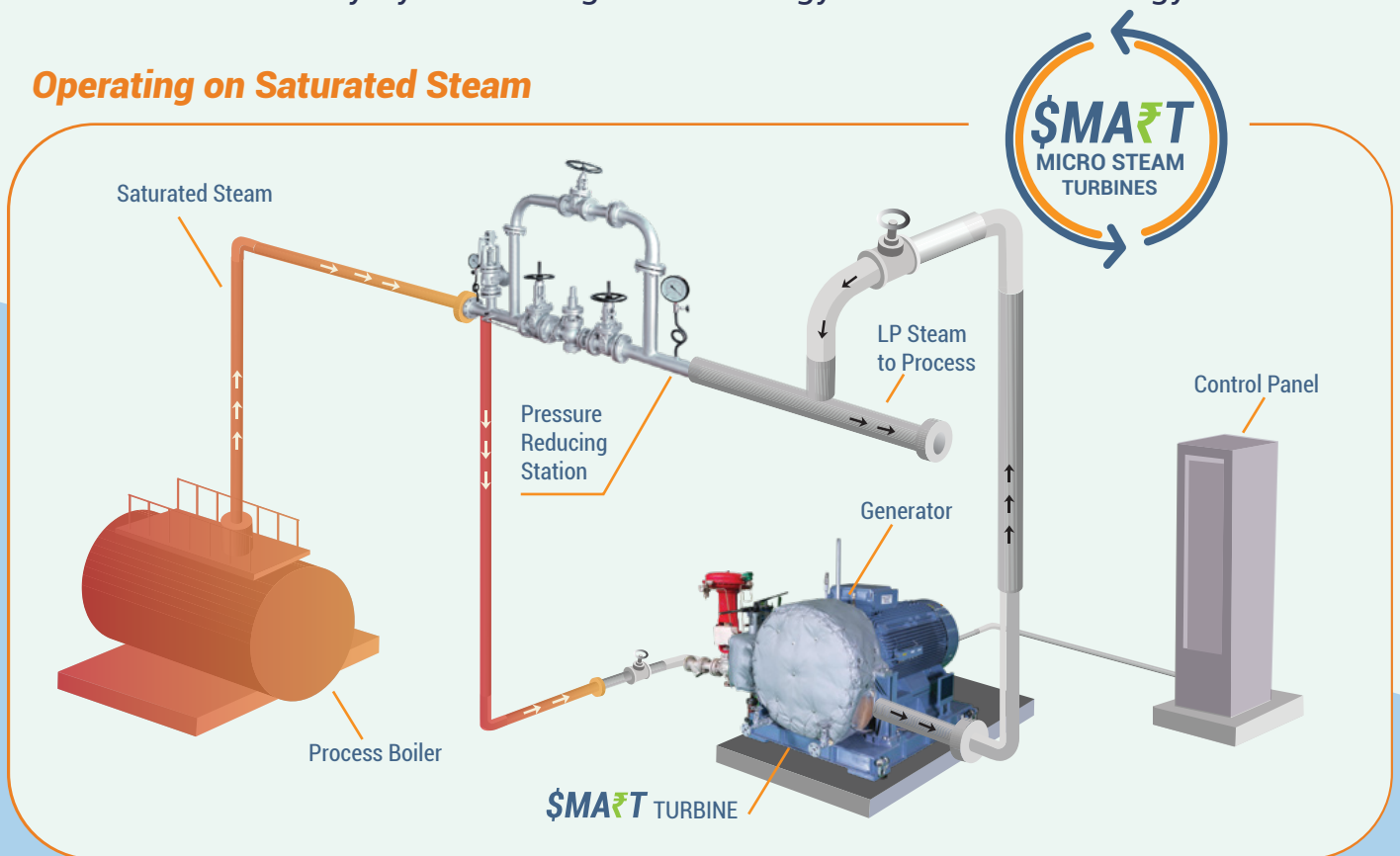


Triveni Turbine's **\$MA[₹]T Solution** for **Rice Industry**

Triveni's **\$MA[₹]T** Units for PRDS/PRV Replacement

Triveni offers **\$MA[₹]T** (Sustainable Modularly Arranged pressure Reducing Turbines) units which are essentially backpressure steam turbines and perform the same function as pressure-reducing stations while offering additional electricity by converting steam energy into electrical energy.

Operating on Saturated Steam





Salient Features of Triveni's \$MA[₹]T Unit

Innovative | Reduced Carbon foot print | Uninterrupted Power Supply



Highly efficient Power Generation with attractive Return on Investment (RoI)



Low maintenance and operating cost



Requires Low Foot print. Exact 2X2 mt²



Unmatched after-sales support for complete product cycle



Innovative plug and play model with Turbine Generator mounted on single skid



Globally over 800 + Steam Turbines installed in Process Industry with low pressure application



Quick start and stop mechanism



Overall 5000+ Steam Turbine installed in over 75+ countries.

Turbine Specifications

Minimum Power 50Kw ↑

Minimum Inlet Pressure - 7 Kg/cm² G ↑

Minimum Exhaust Pressure - 1 Kg/cm² G ↑

Contact Us

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