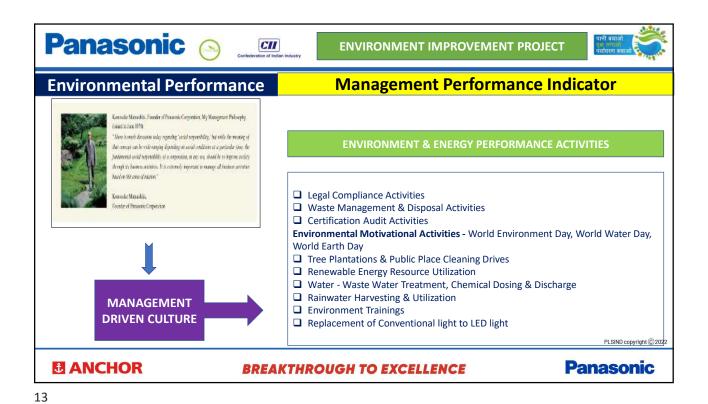


**Achieving National Benchmarks/Standards** / 10 Color Code PANASONIC GLOBAL BENCHMARK Reduce greenhouse gas emission to substantially zero by 2030 Less Sustainable **More Sustainable** Sustainable Achievements **Competitors Competitors** Comparative **Panasonic** 2 3 Competitor - 1 Competitor - 1 Analysis Global National 2836.57 Environmental Care 22 MINR <12 MINR Funding emissions from Panasonic's of Panasonic GREEN IMPACT and Support health & well-being of peopledy Zero Landfilling Waste Procurement of Sustainable Current Factory Waste 55 % <10% 50 % **Recycling Rates** 100% Renewable Energy 8.0 MW <1.0 MW Resources **PLSIND UNITS BENCHMARK** Pan: sonic Comparative Competitor - 2 Competitor - 2 Analysis Wiring Devices Division National Global Wiring Devices Division Environment Standards **Energy Standards** Green House Gases 10,000 Plastic Material Scrap Reduction 03 % 17 % 55 % < 5 % ❖ 12% Decrease in Energy Emissions ❖ Water Consumption Reduction 05 % Utilization Through Inventory Control Management Increase 05 % Waste Water 18.02 Renewable Resources Environment Care Funds Increase 10 % Discharge & 65 % 98 % < 20 % ❖ 06 % Decrease in Energy МЗ Conversion of Disposable Hazardous Wastes To Recycling Consumption in Machines Recycling Wastes About 02 % 3.4 ❖ 100% Procurement of ❖ Increase Revenue Sources of Wastes 03 % <2 % < 5 % Thousand Tons **Energy Efficient Machines** Disposal **MANCHOR** BREAKTHROUGH 10 E ranasuni



Panasonic Ontederation of Itelan Industry  ENVIRONMENT IMPROVEMENT PROJECT  Unit agriculture agricultu			
Priority Plans			
Sr. No.	Environment Activities	Target Month	Resource Requirements
1	Reduction of Ground Water Extraction Load By 5.0 %	March-2023	Infrastructure and Technology
2	Reduction in Overall Expense of Hazardous Waste Load By 5.0 %	March-2023	Infrastructure and Technology
3	Increase in Overall Income of Hazardous Waste Load By 5 %	March-2023	Infrastructure and Technology
4	Recycling of STP Treated Water in Utility & Domestic Purpose to reduce Fresh Water Consumption by 20%	March-2023	Infrastructure and Technology
5	Biodegradable Plastic packaging for PLSIND Products & eliminate Plastic Packaging by 30%	March-2023	Expert Feasibility Study & Actual Implementation
6	Reduction in Chemical Consumption by 1%	March-2023	Infrastructure and Technology
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■ ANCHOR BREAKTHROUGH TO EXCELLENCE Panasonic			

