SI Components **Elements / Indicators** Weightage Score Open Defecation Free 1 Every household has Yes - 2• 2 Village access to a 'toilet' No - 0 Technically, the toilet is Yes - 2• 2 'usable' No - 0 Everyone -2 Everyone in the family • Some -12 uses the toilet No one -0Water is available inside • Yes - 22 or near the toilet No - 0 No visible feces found in Yes - 2• 2 the environment No - 0 There is at least one clean • public toilet available Yes - 22 with water facility in No - 0 market area. The Public toilet facility Yes - 2• 2 is maintained clean No - 0**Sub-total Score** 14 Clean Green 2 and There is toilet / urinal ٠ School facilities available 2 Yes - 2separately for boys and No - 0 girls Students have access to • Yes - 22 use the toilet / urinal No - 0There is water available • Yes - 2for handwashing and for 2 No - 0 use at toilet/urinal. There is drinking water Yes - 2• 2 available No - 0 There is arrangement in • place for maintaining Yes - 22 cleanliness of the sanitary No - 0 complex **Bio-gas** / NARDEP • compost is made using Yes - 22 school mid-day meal No - 0 waste. There are trees planted / • there is a nutria-garden Yes - 2maintained in the school, 2

where compost is applied.

Sub-total Score

No - 0

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Clean & Green Village Index

3	Clean and Green Anganwadi	• There is a child friendly toilet / urinal facility available in anganwadi	2	Yes – 2 No - 0
		• The children have access to the facility	2	Yes – 2 No - 0
		• There is water available for handwashing and for use at toilet / urinal.	2	Yes – 2 No - 0
		• There is safe drinking water available	2	Yes – 2 No - 0
		• There is arrangement in place for maintaining cleanliness of the sanitary complex	2	Yes – 2 No - 0
		• NARDEP compost is made using mid-day meal waste.	2	Yes – 2 No - 0
		• There are trees planted / there is a nutria-garden maintained, where compost is applied.	2	Yes – 2 No - 0
		Sub-total Score	14	
4	Scientific Management of Solid Waste	• There is notice issued by the GP to all the shops, restaurants, and function halls banning single use plastics, and campaigning for the use of reusable cloth bags.	2	Yes – 2 No - 0
		• There is arrangement for 100% collection of plastic wastes from households	2	Yes – 2 No - 0
		• Organic waste is home composted or collected from households and centrally composted.	2	Yes – 2 No - 0
		• Plastic waste collected are sold to the recyclers (or sent to the Block PWM Unit)	2	Yes – 2 No - 0

		• The sanitation workers get regular wages, undergo health check-up and are supplied with uniforms and protective gearings.	2	Yes – 2 No - 0
		• About 80% of waste collected get treated/ process and hardly 20% goes to the landfill.	4	Yes – 4 No - 0
		Sub-total Score	14	
5	Wastewater Management	• There is drainage / soak pit arrangement available for wastewater not to stagnate on the streets or anywhere.	2	Yes – 2 No - 0
		• Wastewater is diverted constructed to recharge pits / abandoned well.	2	Yes – 2 No - 0
		• Wastewater is recycled and reused(e.g. cleaning public toilets or at solid waste management unit / raising nursery and for watering tree plantation/ expanding green cover with avenue plantation).	4	Yes – 2 No - 0
		Sub-total Score	8	
6	Affordable & Clean Energy	• There bio-gas / solar / wind energy used for lighting, cooking, or pumping water either by public institutions or at least - a few families	2	Yes – 2 Partially - 1 No - 0
		• In all the public buildings LED bulbs have replaced ICL / CFL bulbs; The T5 tube lights have replaced T8 tube lights.	2	Yes – 2 Partially - 1 No – 0
		Sub-total Score	4	
7	Greening Development	• The Panchayat campaigns for households and schools for tree plantation, nutri-garden etc.	2	Yes – 2 Partially - 1 No - 0

		 The Panchayat is practically active in raising nursery and in avenue plantation / tree plantation including fruit bearing trees etc. The Panchayat has designated common lands, where tree plantation is maintained. 	2	Yes – 2 Partially - 1 No - 0 Yes – 2 No - 0
		 A considerable number of households have nutri- garden, or at least a few trees such as Papaya, moringa, banana etc. 	2	Yes – 2 Partially - 1 No - 0
		Sub-total Score	8	
8	Promotion of Organic Farming & Progressive Reduction of Chemicals	• The Panchayat arranges campaigns to promote natural farming, organic cultivation methods	2	Yes – 2 No - 0
		• There is a general trend in this village to move towards chemical-free agriculture	2	Yes – 2 Partially - 1 No - 0
		Sub-total Score	4	
9.	Celebrate Clean and Green Living	• There is a general trend among households to seek chemical-free / organic products	2	Yes – 2 Partially - 1 No - 0
		• There is an overall awareness with regard to responsible disposal of household waste, which is noticeable in people's behavior, and from the cleanliness of the village.	2	Yes – 2 Partially - 1 No - 0
		• The GP is involved in clean up campaigns and tree plantation drive at least four times a year	4	Yes – 4 No - 0

		• The GP organizes celebration of 'Annual Clean and Green and Day', in order to recognize individuals, local institutions and the GP wards that contribute to Clean & Green Villages. The GP recognizes 'clean wards' by instituting rolling trophy given away to cleanest ward in the GP in an annual event.	4	Yes – 4 No - 0
		Sub-total Score	12	
10.	Strengthening Local Committee & Enhance Larger Participation	Village Swachhata Committee exists (or team of Swachhagrahis) that take responsibility for Clean & Green village.	2	Yes – 2 No - 0
		• The Village Swachhata Committee inspects public toilets, school toilets, solid waste collection in practice, wastewater recycle / reuse arrangement etc. to report to the GP.	2	Yes – 2 No - 0
		• Village Swachhata committee prepares Annual Action Plan for improving the overall village cleanliness, and green cover.	2	Yes – 2 No - 0
		• The Action Taken on Annual Action Plan on Clean and Green is presented to the Gram Sabha (GS) in GS meetings.	2	Yes – 2 No - 0
		Sub-total Score	8	
		TOTAL SCORE	100	
				R Ramesh CRI