

## *Innovative Technologies in Sanitation for adoption by States/UTs*

### Innovative Technologies related to Sanitation

Sl No	Category of the technology	Application Reference	Name of the Technology	Name of the Company	Indicative locations of Deployment
1.	Fecal Sludge and Septage Management.	S-000047	Tiger Bio filter for Faecal Sludge & Septage Treatment	PriMove Infrastructure Development Consultants Pvt. Ltd.	<b>1. Kerala</b> i. Puzhamudy-Vellaram Kunnu road), Kalpetta ii. Madakathara Panchayat Area, Thrissur <b>2. Maharashtra</b> i. Near Smashanbhumi, Shantinagar, Nachane, Ratnagiri ii. BK Road, Malkapur, Buldhana district
2.	Fecal Sludge and Septage Management.	S-000051	Pyrolysis-Omni-Processor (P-OP)	Avyan Pashupathy Capital Advisors Private Limited	<b>1. Telangana</b> Sanitation Resource Park, Warangal
3.	Sewage Treatment and Waste Water Treatment.	S-000017	Soil Scape Filter	Shrishti Eco Research Institute	-
4.	Sewage Treatment and Waste Water Treatment	S-000033	JOHKASOU technology (advanced anaerobic- aerobic technology)	Daiki-Axis India Pvt. Ltd	<b>1. New Delhi</b> Rohini, Satpula Lake, Kalka Ji Extension Tughalakabad, GK 1 and Lajpat Nagar. <b>2. Maharashtra</b> Municipal Corporation, Greater Mumbai <b>3. Haryana</b> Fatehabad
5.	Sewage Treatment and Waste Water Treatment	S-000041	FBTec	Nixie Engineers Pvt Ltd	<b>1. Karnataka</b> i. Government Hospital Honnavar ii. KLE Hospital, Yellur Road, Belgaum** <b>2. Maharashtra</b>

SI No	Category of the technology	Application Reference	Name of the Technology	Name of the Company	Indicative locations of Deployment
					i. SBM Public Toilet Jorve Naka Sangamner ii. Government School Kenjal, Pune. iii. Government School Utroli, Pune
6.	Sewage Treatment and Waste Water Treatment	S-000046	Absolute Vermi-Filter TM (Vermi-Filtration or Bio-Filtration Technology for Sewage Treatment)	GRACE GREEN INFRA PRIVATE LIMITED	<b>1. Punjab</b> Wate Supply and Sanitation Board, Patiala <b>2. Haryana</b> Gurujal Pond Rejuvenation, Kasan <b>3. Karnataka</b> Bangaluru Municipal Corporation
7.	Sewage Treatment and Waste Water Treatment	S-000053	Advanced Eco Reactor (AER) sewage treatment plant based on hybrid constructed wetland and vermi-filtration	Organic Solutions	<b>1. Haryana</b> Village: Khentawas

**Note: \*\* Technology installed in commercial sector**

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