PROPOSED ACTION PLAN FOR CITIES

Category	Actions	Year 1				Year 2				Year 3				Year 4				Year 5			
		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
CLUSTER 1 > 10 Lakh population	A1																				
	A2																				
	A4																				
	A3 + A6 + A13																				
	A7 + A9																				
	A8																				
	A10 + A15																				
	A11																				
	A12 + A14																				
CLUSTER 2 & 3 1.2 - 5 Lakh population and 5 - 10 Lakh population	A1																				
	A2																				
	A4																				
	A3 + A5 + A6 + A13																				
	A7 + A9																				
	A8																				
	A10 + A15 + A16																				
	A11																				
	A12 + A14																				
CLUSTER 4 < 1.2 Lakh population	A1																				
	A2																				
	A4																				
	A3 + A5 + A13																				
	A7 + A9																				
	A8																				
	A10 + A15 + A16																				
	A11																				
	A12 + A14																				

A1: Baseline data collection and formation of City Sanitation Task Force

A2: Preparation of city - level strategy on Faecal Sludge and Septage Management including decentralised liquid waste management

A3: Regulating & licensing of private desludgers and installation of GPS devices in each vacuum tanker (ULB-owned and private)

A4: Preparation of Citywide Sanitation Plan

A5: Identification, construction and designation of trenching sites for safe disposal of faecal sludge, till the time scientifically - designed treatment plant is in place

A6: Operationalising co-treatment at existing STP and/or co-composting with municipal solid waste wherever feasible for safe treatment of collected FSS

A7: Construction and commissioning of faecal sludge treatment plants with effective reuse of by-products (wherever feasible) for safe management of all the collected FSS

A8: Capacity building programme for ULB, service providers, masons, operators etc.

A9: Ensure adequate manpower and efficient equipment for collection and transport of FSS

A10: Implement scheduled desludging, initially on a pilot-scale and eventually extending across the city

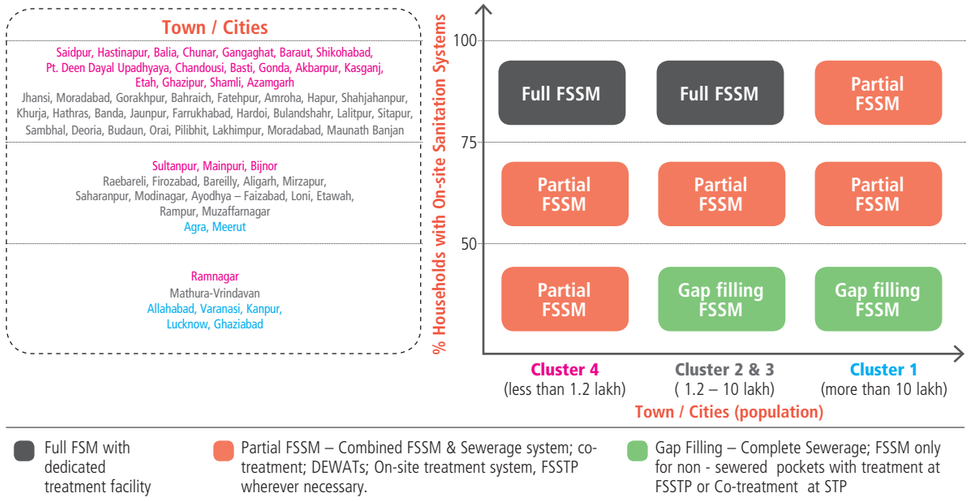
A11: Operationalise decentralised wastewater treatment systems for the effluent generated from onsite sanitation systems and greywater

A12: All households with individual toilet in non - sewered areas to have safe onsite sanitation system

A13: Incorporate FSS co-treatment modules in the STPs which are in planning/designing/construction phase

A14: Conduct GIS survey for geo-tagging of all properties in the city

A15: Ensure enforcement of 'The Prohibition of Employment as Manual Scavengers and their Rehabilitation Act, 2013' and provisions for penalising the defaulters

A16: Gap analysis and construction & commissioning of FSTP(s) for safe management of all the generated FSS , in conjunction with the implementation of scheduled desludging

PROPOSED FSSM APPROACH FOR URBAN AREAS IN UTTAR PRADESH