

BRIEF SUMMARY ON PROPOSED BASELINE DATA COLLECTION

Based on direction of SEIAA/SEAC Bihar, baseline data will be generated for all environmental components, which is detailed as under ;

Env. Components	No. of Samples	Tentative Location	Latitude	Longitude
Ambient Air Quality (AAQ1-AAQ8) & Ground Water Quality (GW1-GW8)	8	1. Project Site	26.156580°	85.417897°
		2. Baijnathpur*	26.158622°	85.434643°
		3. Bhagwanpur Bochaha*	26.153385°	85.468855°
		4. Muzaffarpur Zero Mile	26.148972°	85.390119°
		5. Jhapaha	26.187844°	85.418655°
		6. Near Ganesh Chowk, Bandh Road	26.125053°	85.419470°
		7. Mithanpura	26.115037°	85.390752°
		8. Rajwara Bhagwan	26.121127°	85.458085°
Ambient Noise (NQ1-NQ8)	8	1. Project Site	26.156580°	85.417897°
		2. Patiyasha	26.158622°	85.434643°
		3. Garha	26.175545°	85.458069°
		4. Mithanpura	26.167803°	85.412044°
		5. Shahbazpur	26.158013°	85.398898°
		6. Prabhat Nagar	26.142739°	85.400632°
		7. Anand Bag Colony	26.130293°	85.405969°
		8. Madhopur	26.145368°	85.429438°
Surface Water Quality (SW1-SW2)	2	1. River Budhi Gandak (Upstream)	26.157131°	85.382337°
		2. River Budhi Gandak (Downstream)	26.123849°	85.441599°
Soil (SQ1-SQ5)	5	1. Project Site	26.156580°	85.417897°
		2. Baijnathpur	26.158783°	85.438440°
		3. Bhagwanpur Bochaha*	26.152440°	85.468910°
		4. Japaha	26.187124°	85.417712°
		5. Syed Colony	26.121670°	85.421572°