

FORM -1

***VIRAAT RAMAYAN MANDIR AT EAST
CHAMPARAN, BIHAR***

Viraat Ramayana Mandir at Mauza: Bahuara Harbans, Kaithwalia, Siswa Narsingh, Block: Kesaria & Kalyanpur, District:-East Champaran, State: - Bihar

	District State	Block:- Kesaria & Kalyanpur East Champaran Bihar
10.	Nearest railway station/airport along with distance in kms.	Chakia Railway Station – approx. 11.7 Km towards ENE from the project site Nearest Airport: Lok Nayak Jai Prakash Narayan, Patna is at 89.0 km towards South direction from the project site.
11.	Nearest Town, City, District Headquarters along with distance in kms.	Nearest City/ District Headquarters: Motihari, approx.29.5 Km towards North.
12.	Village Panchayats, Zila Parishad, Municipal Corporation, Local body (Complete postal addresses with telephone nos. to be given)	Chakiya Nagar Panchayat Chakia, District - East Champaran Email : ulb.bih.chakia@gmail.com Phone : 9931057593 Website Link : https://nagarseva.bihar.gov.in/chakiya/CitizenHome.html
13.	Name of the applicant	SRI Mahavir Sthan Nyas Samiti
14.	Registered Address	SRI KISHORE KUNAL (Secretary) SRI Mahavir Sthan Nyas Samiti Patna Jn. Mahavir Mandir, Patna, Bihar
15.	Address for correspondence: Name Designation (Owner/Partner/CEO) Address Pin Code E-Mail Telephone No. Fax No.	SRI Acharya Kishore Kunal Secretary Patna Jn. Mahavir Mandir, Patna, Bihar 800001 vrmbihar@gmail.com 7903575521 --
16.	Details of Alternative Sites Examined, if any, Location of these sites should be shown on a Topo sheet.	No alternative site examined.
17.	Interlinked Projects	No
18.	Whether separate application of interlinked project has been submitted?	Not Applicable

19.	If yes, date of submission	Not Applicable
20.	If no, reason	Not Applicable
21.	Whether the proposal involves approval/clearance under: If yes, detail of the same and their status to be given (a) The Forests (Conservation) Act, 1980? (b) The Wildlife (Protection) Act, 1972? (c) The C.R.Z. Notification, 1990?	a.) No land is protected under The Forests (Conservation) Act, 1980 is involved in the project. b.) The Wildlife (Protection) Act, 1972 is not applicable. c.) The C.R.Z. Notification, 1990 is not applicable as no coastal zone is coming within 10 km of the project.
22.	Whether there is any Government order/policy relevant/relating to the site?	Not Applicable
23.	Forests Land Involved (Hectares)	No forests land involved.
24.	Whether there is any litigation pending against the project and/or land in which the project is proposed to be setup? (a) Name of the Court (b) Case NO. (c) Orders/ directions of the Court, if any and its relevance with the proposed project.	No litigation is pending against the project and/or land in which the project is proposed. Not Applicable.

(II) Activity

1. Construction, operation or decommissioning of the Project involving actions, which will cause physical changes in the locality (topography, land use, changes in water bodies, etc.)

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
1.1	Permanent or temporary change in land use, land cover or topography including increase in intensity of land use (with respect to local land use plan)	Yes	There is permanent change in view of upcoming project having plot area of 2,39,196.04 m ² and built up area 41583.28 m ² and is in consonance with local land use plan.
1.2	Clearance of existing land, vegetation, and building?	Yes	All the existing trees will be retained. Site survey plan is attached as Annexure –VII .
1.3	Creation of new land uses?	Yes	The plot area of 2,39,196.04 m ² will be changed from barren land to a VIRAAT

			RAMAYAN MANDIR.
1.4	Pre-construction investigations e.g. bore houses, soil testing?	Yes	Soil samples were collected and tested to meet the technical requirement of building & construction project specification i.e. Bearing Strength. The soil investigation report is attached as Annexure-VI .
1.5	Construction Work?	Yes	The proposed project is a temple with plot area 2,39,196.04 SQM and Built up Area: 41583.28 SQM.
1.6	Demolition works?	No	Nil
1.7	Temporary sites used for construction works or housing of construction workers?	Yes	Temporary labour sheds for housing facility of approx. 50 labours. ~ 400 m ² of temporary storage yard will be constructed at project site.
1.8	Above ground building, structures or earthwork including linear structures, cut and fill or excavations	Yes	Excavation will be carried out for foundation of the buildings.
1.9	Underground works including mining or tunnelling?	No	As this is the construction project, no mining or tunnelling would be required.
1.10	Reclamation works?	No	No reclamation work required.
1.11	Dredging?	No	No dredging required.
1.12	Offshore structures?	No	No offshore structures required.
1.13	Production and manufacturing processes?	No	As it is a residential project, so these activities are not associated with the project.
1.14	Facilities for storage of goods or materials?	Yes	During construction stage, the following raw material storage will be required: • Coarse sand 6750 m³ • Stone aggregate-118125 m³ • Cement-29887 MT • Steel-318 Ton • Bricks-2889096 • Marble – 26896 SFT • Finishing materials like tiles, sanitary fixtures, etc. shall be stored in closed rooms. Material storage yard will be developed for storage of construction materials.
1.15	Facilities for treatment or disposal of solid waste or liquid effluents?	Yes	1.) Details regarding the Disposal and treatment of Solid waste: i) Solid Waste generated during construction phase: Types of Construction waste is given below:

			1.Bricks 3. Concrete 4. Steel Scrap 5. Other (Glass, Plastic material, paper etc.) Reuse: The construction waste will be used in back filling, road making and pavement. Metals, tin cans, glass will be sold to local recyclers. ii) Solid Waste generated during operational phase: Total quantity of the solid waste during the operational phase of the project will be around ~2367 kg/day. The solid waste will comprise of biodegradable fraction i.e. 1420 Kg/day, non-biodegradable fraction i.e. 947 Kg/day. Disposal: Segregation, Collection at site and disposal will be done as per Solid Wastes Management Rules, 2016. 2.) Details regarding the Disposal and treatment of Liquid Effluent: i) During the construction phase, approx. 4 KLD of sewage will be generated and it will be disposed through mobile STP. ii) During the operational phase, sewage & effluent generated will be ~128 KLD and it will be treated in the onsite STP having a capacity of ~155 KLD. The treated water will be recycled and reused for flushing, DG Cooling and horticulture purposes.
1.16	Facilities for long term housing of operational workers?	Yes	Housing will be developed for workers under this project. There will be a provision of Temple services, Kitchen, Pujari room store room.
1.17	New road, rail or sea traffic during construction or operation?	Yes	The site is well connected with existing Chakia Kesaria Road is Adjacent to the Project Site, SH 74 is 7.7 km towards South East and NH 28 is 12.9 km towards East.
1.18	New road, rail, air waterborne or other transport infrastructure including new or altered routes and stations, ports, airports etc?	No	Existing transportation routes will be used for transportation. Transportation sources existing near the project site: Chakia Railway Station – approx. 11.7 Km towards ENE from the project site. Nearest Airport: Lok Nayak Jai Prakash

			Narayan, Patna is at 89.0 km towards South direction from the project site.
1.19	Closure or diversion of existing transport routes or infrastructure leading to changes in traffic movements?	No	No road will be diverted or Closure due to the proposed project.
1.20	New or diverted transmission lines or pipelines?	No	No new or diversion of transmission lines or pipelines will be done.
1.21	Impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers?	No	No impoundment, damming, culverts, realignment or other changes to the hydrology of surface watercourses is proposed.
1.22	Stream crossings?	No	No stream is crossing in the project site.
1.23	Abstraction or transfers of water from ground or surface waters?	Yes	Approx. 98 KLD of water will be abstracted during operational phase of the project. The ground water will only be abstracted only after getting NOC from the CGWB.
1.24	Changes in water bodies or the land surface affecting drainage or run-off?	Yes	There is one pond is available at the project site and pond will be used for the purpose of worship work of the temple. The sewage generated will be treated in the STP and the treated water will be used for flushing, and landscaping. Hence, it is expected that drainage or run off will not be affected and change in water body or the land surface will not occur.
1.25	Transport of Personnel or materials for construction, operation, or decommissioning?	Yes	The transportation of construction materials is being done by trucks or trolleys etc. Precautions will be taken to reduce the impact of the vehicular movement by trying to avoid the vehicular trips during peak hours.
1.26	Long-term dismantling or decommissioning or restoration works?	No	Nil
1.27	Ongoing activity during decommissioning which could have an impact on the environment?	No	Nil
1.28	Influx of people to an area in either temporarily or permanently?	Yes	During construction phase there is influx of construction labour. While after construction of the infrastructure there will be influx of workers and that is temporarily.
1.29	Introduction of alien species?	No	Native/Local species will be planted.
1.30	Loss of native species or genetic diversity?	No	The project will have its impact inside the boundary, and it will not affect to loss of any

			native species or genetic diversity.
1.31	Any other actions?	No	No

2. Use of Natural resources for construction or operation of the Project (such as land, water, material or energy, especially any resources which are non-renewable or in short supply):

S. No.	Information/ Checklist confirmation	Yes/No	Details thereof (with approximate quantities /rates, wherever possible with source of information data)
2.1.	Land especially undeveloped/agricultural	No	The site has internal road connectivity and levelled surface.
2.2.	Water (expected source & competing users) Unit: KLD	Yes	Total water requirement of the proposed project will be approximately 261 KLD. Fresh Water Supply: 98 KLD Flushing: 50 KLD Horticulture : 63 KLD and DG cooling: 2 KLD Source of water would be Ground water.
2.3.	Minerals (MT)	No	Nil
2.4.	Construction material – stone, aggregates, sand/soil (expected source – MT)	Yes	List of building materials to be used at site: 1. Coarse sand 6750 m ³ 2. Stone aggregate-118125 m ³ 3. Cement-29887 MT 4. Steel-318 Ton 5. Bricks-2889096 6. Marble – 26896 SFT
2.5.	Forests and timber (source – MT)	Yes	Minimum wood will be used in the project, wood will be mainly used for doors in the proposed project. Aluminium/Steel frames will be used at most of the places.
2.6.	Energy including electricity and fuels (source, competing users) Unit: fuel (MT), energy (MW)	Yes	Power requirement Total Power requirement is 1750 KVA Power backup The DG set will be 2x500 & 1x 250 KVA. Source of power supply will be State Electricity Board.
2.7.	Any other natural resources (use appropriate standard units)	No	Not Applicable

3. Use, storage, transport, handling or production of substances or materials, which could be harmful to human health or the environment or raise concerns about actual or perceived risks to human health.

S. No.	Information/Checklist Confirmation	Yes/No	Details there of (with approximate quantities/rates, wherever possible) with source of information data
3.1	Use of substances or materials, which are hazardous (as per MSIHC rules) to human health or the environment (flora, fauna, and water supplies)	No	There will be no use of the substances or material which are hazardous, as per MSIHC rules.
3.2	Changes in occurrence of disease of disease or affect disease vectors (e.g. insect or water borne diseases)	No	--
3.3	Affect the welfare of people e.g. by changing living conditions?	Yes	There will be proper treatment of the solid as well as liquid waste generated and the waste will not be dumped in the nearby localities thereby, causing change in the living conditions.
3.4	Vulnerable groups of people who could be affected by the project e.g. hospital patients, children, the elderly etc.	No	The project shall not affect any vulnerable groups of people in the vicinity.
3.5	Any other causes	No	Not Applicable

4. Production of solid wastes during construction or operation or operation or decommissioning (MT/month)

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (With approximate quantities/rates, wherever possible) with source of information data
4.1	Spoil, overburden, or mine wastes	Yes	Soil will be excavated during the excavation and friction piling activities which will be used for surface levelling & backfilling within the project site.
4.2	Municipal wastes (domestic and or commercial wastes)	Yes	The Solid waste generation from the proposed project is ~2367 kg/day.
4.3	Hazardous wastes (as per Hazardous Waste Management Rules)	Yes	The domestic hazardous waste like tiles, containers of paints, acrylics, PVC, chemicals, admixture, bitumen etc. lamps and tube lights electrical scrap are likely to be generated. Provision will be made to segregate and recycle the waste to the vendor. The E waste generated in the post construction phase will PCs, Cartridge Tonners etc. will be disposed as per the applicable norms.
4.4	Other industrial process wastes	No	Not Applicable
4.5	Surplus product	No	Not Applicable
4.6	Sewage sludge or other sludge from effluent treatment	Yes	The sludge (on wet basis) generated from STP will be dried and used as manure either in-house gardening and excess will be sold.
4.7	Construction or demolition wastes	Yes	Types of Construction waste is given below: Brick, Steel, Plywood Other (Glass, Plastic material, paper etc.). Construction waste shall be used for back filling, road making and pavements. It generally considered that ~3% of the construction material is converted as waste.
4.8	Redundant machinery or equipment	No	Not Applicable
4.9	Contaminated soils or other materials	No	Not Applicable
4.10	Agricultural wastes	No	Negligible waste will be generated from landscape, which will be the bio-degradable waste during operation phase.
4.11	Other solid wastes	No	Not Applicable

3. Release of pollutant or any hazardous, toxic or noxious substances to air (kg/hr)

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities /rates, wherever possible) with source of information data																																																								
5.1	Emissions from combustion of fossil fuels from stationary or mobile sources	Yes	There will be some emission from combustion of fossil fuel due to DG set and Vehicles from both Stationary and mobile sources. The Emission details is mentioned following <table><tr><th colspan="8">DG SET DETAILS</th></tr><tr><th>capacity</th><th>fuel</th><th colspan="2">Gas Flow rate</th><th colspan="4">Stack</th></tr><tr><th>(KVA)</th><th>(l/h)</th><th>Flow</th><th>Temp</th><th>Vel.</th><th>Dia.</th><th>Adopted</th><th>Actual</th></tr><tr><td></td><td></td><th>(Nm3/min)</th><th>(C)</th><th>(m/sec)</th><th>(m)</th><th>dia.</th><th>vel.</th></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><th>(m)</th><th>(m/sec)</th></tr><tr><td>250</td><td>53</td><td>43.2</td><td>500</td><td>25</td><td>0.192</td><td>0.190</td><td>25.33</td></tr><tr><td>500</td><td>106</td><td>86.5</td><td>500</td><td>25</td><td>0.271</td><td>0.270</td><td>25.11</td></tr></table>	DG SET DETAILS								capacity	fuel	Gas Flow rate		Stack				(KVA)	(l/h)	Flow	Temp	Vel.	Dia.	Adopted	Actual			(Nm3/min)	(C)	(m/sec)	(m)	dia.	vel.							(m)	(m/sec)	250	53	43.2	500	25	0.192	0.190	25.33	500	106	86.5	500	25	0.271	0.270	25.11
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5.2	Emissions from production processes	No	Not applicable as it is building construction project. (Viraat Ramayan Mandir)																																																								
5.3	Emissions from materials handling including storage or transport	Yes	Fugitive emissions are envisaged only from material handling and transporting areas, loading/unloading the construction material, transportation, and earthwork (levelling etc.) during the construction period. Regular sprinkling of water in the construction area will be done. During operations no such emission envisaged.																																																								
5.4	Emissions from construction activities including construction materials, sewage and waste	Yes	As most of the construction equipment is mobile, the emissions are fugitive in nature. The dust generated is also fugitive in nature, which will be controlled by suitable mitigation measures like sprinkling of water, covering of construction material and dedicated closed store yard will be constructed for storage of material. Mobile toilets will be installed at project site during construction period. So, the sewage generation is not envisaged.																																																								
5.5	Dust of odours from handling of materials including construction materials, sewage and waste	Yes	All transportation vehicles will be suitably covered with tarpaulin & overloading of the vehicles will be avoided and must be PUC certified vehicle. Cleaning all mud and dirt deposited on roads from construction-related activities. Water spraying to prevent dust pollution from different sources of construction. Covering of the construction site on all four sides to a considerable height to prevent dust emissions and other pollutants to the surrounding environment. Ensuring vehicles stick to the access track to prevent mud and dirt being deposited on roads. Covering loads to limit materials or litter blowing off and reducing smells.																																																								

5.6	Emissions from incineration of waste	No	No, incineration facility at the site.
5.7	Emissions from burning of waste in open air (e.g. slash materials, construction debris)	No	There shall be complete ban on burning of waste as per the Solid Waste Management Rules 2016.
5.8	Emissions from any other sources	No	Not Applicable

6. Generation of Noise and Vibration, and Emissions of Light and Heat:

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
6.1	From operation of equipment e.g. engines, ventilation plant, crushers	Yes	Moderate noise shall be generated from Construction Machineries such as Concrete mixer with hopper, to avoid this, earmuffs, and other personal protective equipment shall be provided to the construction workers. Apart from these, construction activities will be restricted to daytime only.
6.2	From industrial or similar processes	No	Not Applicable
6.3	From construction or demolition	Yes	Moderate noise may be generated during construction.
6.4	From blasting or piling	No	No blasting or mechanized piling will be done in the construction phase.
6.5	From construction or operational traffic	Yes	The involved transport vehicles shall be limited, and significant traffic shall not be involved for the haulage of materials. Also, informative signboards shall be provided to encourage vehicle owners to maintain their vehicle, not to blow horns.
6.6	From lighting or cooling systems	No	Not Applicable
6.7	From Any other sources	No	Not Applicable

7. Risks of contamination of land or water from releases of pollutants into the ground or into sewers, surface waters, groundwater, coastal waters or the sea:

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data.
7.1	From handling, storage, use or spillage of hazardous materials	No	No hazardous material will be stored at the project site.
7.2	From discharge of sewage or other effluents to water or the land (expected mode and place of discharge)	No	Treated water will be reused for flushing, HVAC and landscaping. Treated water in rainy season will only be discharged to nearby areas for construction and landscaping activities.
7.3	By deposition of pollutants emitted to air into the land or into water	No	Proper segregation and storage points are planned, and these collection points will be managed in order to have no emission of any pollutants.
7.4	From any other sources	No	Not Applicable
7.5	Is there a risk of long-term build-up of pollutants in the environment from these sources?	No	There is no such risk.

8. Risk of accidents during construction or operation of the Project, which could affect human health or the environment

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
8.1	From explosions, spillages, fires etc from storage, handling, use or production of hazardous substances	No	Not Applicable.
8.2	From any other causes	No	Not Applicable.
8.3	Could the project be affected by natural disasters causing environmental damage (e.g. floods, earthquakes, landslides, cloudburst etc)?	Yes	The project falls under seismic active Zone IV indicating highly damage risk zone, according to the Indian Standard Seismic Zoning Map. The Temple will be designed as earthquake resistant and comply with the required IS specifications.

9. Factors which should be considered (such as consequential development) which could lead to environmental effects or the potential for cumulative impacts with other existing or planned activities in the locality

S. No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data
9.1	Lead to development of supporting facilities, ancillary development or development stimulated by the project which could have impact on the environment e.g.: • Supporting infrastructure (roads, power supply, waste or wastewater treatment, etc.) • Housing development • Extractive industries • Supply industries • Other	Yes	Development of the area will be as per the norms. No additional infrastructural or developmental facilities are envisaged. Wastewater treatment facility, internal roads and power supply facility will be developed for the residents. Indirect employment will be generated in many disciplines creating growth of the externalities for ex. demand for communication facilities, Local commuting taxis, flower and garland shops, Sweet and Prasadam shops, Paying guest business/ Motels in the vicinity as the proposed project may attract religious tourism/ visitors. The nearby townships, and commercial projects will be benefitted by the establishment of the proposed Temple, as there will be housing, newly built apartments, families and businesses interested in moving towards the religious centre.
9.2	Lead to after-use of the site, which could have an impact on the environment	No	Not Applicable
9.3	Set a precedent for later development	No	Not Applicable
9.4	Have cumulative effects due to proximity to other existing or planned projects with similar effects	No	As it is planned development by the authorities and as per the master plan, hence no adverse impacts are envisaged.

(III) Environment Sensitivity

S. No.	Area	Name/ Identity	Aerial distance (within 15km) Proposed project location boundary
1.	Areas protected under international conventions, national or local legislation for their ecological, landscape, cultural or other related value	Gandak river Burhi Gandak River Keasria Stupa	Approx.14.5 km from the project site in SW direction. Approx. 13.5 km from the project site in East direction. Approx. 9.2 km from the project site in SW direction.
2.	Areas which are important or sensitive for ecological reasons – Wetlands, watercourses or other water bodies, coastal zone, biospheres, mountains, forests	Gandak river Burhi Gandak River	Approx.14.5 km from the project site in SW direction. Approx. 13.5 km from the project site in East direction.
3.	Area used by protected, important or sensitive species of flora or fauna for breeding, nesting, foraging, resting, over wintering, migration	Gandak river Burhi Gandak River	Approx.14.5 km from the project site in SW direction. Approx. 13.5 km from the project site in East direction.
4.	Inland, coastal, marine or underground waters	NO	--
5.	State, National boundaries	None	--
6.	Routers or facilities used by the public for access to recreation or other tourist, pilgrim areas	- NH-28 - NH-104 - Chakia- Kesariya Rd.	Approx.12.9 km towards East Approx.13.5 km towards East Approx.0.05 km towards North
7.	Defence installations	No	-
8.	Densely populated or built-up area	Chakia	Approx.12.0 km towards East.
9.	Areas occupied by sensitive man-made land uses (hospitals, schools, places of worship, community facilities)	List of Schools/College: Primary School Kaithwakia	0.17 km towards North direction from the project site
		Delhi Public School	4.7 km towards SW from the project site
		Arpa International School, Madhopur Chakia	4.3 km towards East direction from the project site
		Primary School, Bahuara	0.07 km towards East direction from the project site
		List of Hospitals:	
		• Govt. Hospital	0.10 km towards North direction

		Care Hospital, Chakia	from the project site 12.10 km towards East direction from the project site
		List of Places of Worship: - Shiv Mandir - Hanuman Mandir	0.11 km towards East 1.14 km towards NE
10.	Areas containing important, high quality or scarce resources (ground water resources, surface resources, forestry, agriculture, fisheries, tourism, minerals)	--	No such facility within 15 km.
11.	Areas already subjected to pollution or environmental damage. (those where existing legal environmental standards are exceeded)	--	No such facility within 15 km.
12.	Areas susceptible to natural hazard which could cause the project to present environmental problems (earthquakes, subsidence, landslides, erosion, flooding or extreme or adverse climatic conditions)	Yes	Area is susceptible to Earthquake. Project area falls in Zone-IV.

(IV) Proposed Terms of Reference for EIA studies– Not Applicable

"I hereby given undertaking that the data and information given in the application and enclosures are true to the best of my knowledge and belief and I am aware that if any art of the data and information submitted is found to be false or misleading at any stage, the project will be rejected and clearance give, if any to the project will be revoked at our risk and cost.

Place: *PATNA*
Date: *25-07-2024*



Kishore Kunal
(Secretary)

Note:

1. The projects involving clearance under coastal Regulation Zone Notification, 1991 shall submit with the application a C.R Z map duly demarcated by one of the authorized agencies, showing the project activities, w.r.t. C.R.Z (at the stage of TOR) and the recommendations of the State Coastal Zone Management Authority (at the stage of EC). Simultaneous action shall also be taken to obtain the requisite clearance under the provisions of the C.R.Z Notification, 1991 for the activities to be located in the CRZ.
2. The projects to be located within 10 km or the National parks, Sanctuaries, Biosphere Reserves, Migratory corridors of wild Animals, the project proponent shall submit the map duly authenticated by chief wildlife warden showing these features vis-à-vis the project location and the recommendations or comments of the Chief Wildlife Warden' thereon (at the Stage of EC)."
3. All correspondence with the Ministry of Environment & Forests including submission of application for TOR/Environmental Clearance, subsequent clarifications, as may be required from time to time, participation in the EAC Meeting on behalf of the project proponent shall be made by the authorized signatory only. The authorized signatory should also submit a document in support of his claim of being an authorized signatory for the specific project."