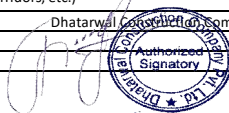


FORM PROFORMA FOR MAKING APPLICATION TO THE COMMITTEE							
1	Project Details			Project: Construction of Four Lane of Chausa – Buxar Bypass From Km. 45.000 To 65+915 (Package-2) of NH-319A in The State of Bihar on EPC Mode.			
	(i) Name of the project:			Dhatarwal Construction Company Private Limited			
	(ii) Company / Organization Name			Plot No. DSB 17, Sector Panchayat Pocket, Bhiwani, Haryana - 127021, India			
	(iii) registered address						
2	Correspondence Address						
	(i) Name of project proponent			Jogender Singh			
	(ii) Designation			Project In Charge			
	(iii) Address			Rakba 42D Sikraul Chuasa Khasra No. 151 Thana No. 41 Chuasa Buxar Bihar 802114			
	(iv) Postal Index Code			802114			
	(v) Email ID			dcccplbuxar@gmail.com			
	(vi) mobile number			9812995218			
3	(vii) fax number,			N/A			
	Linear Project Type:						
4	Location of Linear Project:			Project: Construction of Four Lane of Chausa – Buxar Bypass From Km. 45.000 To 65+915 (Package-2) of NH-319A in The State of Bihar on EPC Mode.			
	(i) the plot or survey or khasra number,			Dhatarwal Construction Company Private Limited Building No./Flat No.: RAKBA 42D SIKRAUL CHAUSA Road/Street: KHATA NO. 30 RAKBA 42D Nearby Landmark: SIKRAUL CHAUSA Locality/Sub Locality: KHASRA NO. 151 THANA NO. 41 City/Town/Village: Chausa, District: Buxar, State: Bihar, PIN Code: 802114			
	(ii) village			Chuasa			
	(iii) Tehsil:			Buxar			
	(iv) District			Buxar			
	(v) State:			Bihar			
	(vi) pin code			802114			
	(vii) Latitude and longitude of the project or activity site			25°28'28.80"N	83°51'43.42"E		
				25°29'21.62"N	83°53'19.78"E		
				25°29'45.07"N	83°55'38.08"E		
				25°32'13.04"N	83°58'29.33"E		
			25°35'07.38"N	84°00'47.67"E			
(viii) survey of india topo sheet number			G44R15				
(ix) a copy of the topo sheet,			Attached as Annexure				
5	If the project is being implemented in multiple States/UTs, details thereof						
	(i) Number of States/UTs in which the project will be implemented			Not Applicable			
6	(ii) Details of all the States/UTs where the project is located			Not Applicable (Project confined within State of Bihar)			
	Whether the proposed project will be set up in the border States: (Yes/No) If yes, give details thereof			No.			
7	Location of the site from where the mined soil is to be extracted						
	(i) Plot or Survey or Khasra Number a. Village, b. Tehsil; c. District, d. state, e. pin code			River bed Soil Dani ki kutiya Buxar Buxar Bihar 802114			
				25°43'7.93"N	84°6'23.74"E		
				25°43'5.67"N	84°6'17.70"E		
				25°42'48.09"N	84°6'30.17"E		
				25°42'47.23"N	84°6'28.44"E		
	(ii) Site latitude and longitude			25°42'45.03"N	84°6'26.63"E		
(iii) Survey of India Topo Sheet No.			G44R15				
(iv) a copy of the topo sheet,			Attached as Annexure				
(v) Distance in metres/kilometres			6.80				
8	Total ordinary soil requirement (in cubic meters)-						
	place	Type of material (sand/clay/ordinary soil)	Daily quantity (in tonnes)	Distance from the project site to the extraction site where the material will be used will go km	means of transportation	Method/equipment used for extraction	
				will go (kms.)			
	site 1	Ordinary Soil	1500	6.8	Tipper / Dumpers	Excavator / Hydraulic Excavator	
	site 2						
9	Total number of pits mined:			1			
10	Planned length of the haul road (meters):			6.80 Km (approx.)			

11	Area of land earmarked for storage (sq.m.):	(Direct utilization of soil at site, no separate storage proposed)		
12	Details of stacking arrangement with safety measures	No permanent stacking is proposed. Excavated soil will be directly transported and used for embankment construction. Temporary unloading, if any, will be managed in a controlled manner with proper barricading, dust suppression (water sprinkling), and safe traffic movement to avoid any hazard.		
13	If forest land is involved: Yes/No	No		
	(i) Date of in-principle (Stage-1) approval;	Not Applicable (N/A)		
	(ii) refracted area;	Not Applicable (N/A)		
	(iii) If final (Stage-II) approval has been received: and file number	Not Applicable (N/A)		
14	(i) Felling of trees, if any;	No		
	(ii) Number of trees cut for the project (if forest land is not involved);	No		
	(iii) Tree cutting and tree planting details	Not Applicable		
15	(i) Details of present land use in hectares	-		
	(ii) Agricultural sector;	-		
	(iii) waste/barren areas;	-		
	(iv) grazing/community areas;	-		
	(v) surface water bodies;	-		
	(vi) human settlements;	-		
	(vii) industry;	-		
	(viii) Forest;	Not Applicable		
	(ix) Mangroves;	-		
	(x) maritime zone;	Not Applicable		
	(xi) Other (specify);	-		
	(xii) total	-		
16	Land Ownership Pattern (Prior to Proposed Extraction of Mined Soils) Hectares. in [Forest Land: Private Land: Government Land: Revenue Land: Other Land: Total Land]			
	(i) owned or leased	Government Land (Riverbed) – Permission to be obtained from concerned authority		
	(ii) If owned, details thereof (attach proof of ownership)	Not Applicable (Riverbed is Government Land)		
	(iii) If leased out, details thereof (Enclose agreement with the owner as annexure)	Permission/NOC from concerned authority (District Administration / Mining Department) to be obtained		
	(iv) Layout plan (attach drawing as annexure)	Layout plan: Attached as Annexure		
17	In case of linear project located in Coastal Regulation Zone area:	Not Applicable (Project not located in Coastal Regulation Zone area)		
	(i) Recommendation of the State Coastal Zone Management Authority;	Not Applicable (Project not located in Coastal Regulation Zone area)		
	(ii) Copy of Coastal Regulation Zone clearance for the linear project.	Not Applicable (Project not located in Coastal Regulation Zone area)		
18	Land Reform Details: Total Afforestation Plan			
19	Ecological and environmental sensitivity (within 10 km radius from the clay extraction site):			
	(i) Details of ecological sensitivity			
	ecological sensitivity statement	Name	Distance from construction site (km)	comment
	None	N/A	N/A	No sensitive area within 10 km
	Ecological sensitivity (critically polluted areas, extremely critically polluted areas, protected areas, ecologically sensitive areas, wildlife corridors, etc.)			
	(ii) Name of the project proponent		Dhatarwal Construction Company Private Limited	
	Signature			
	Date			






OPEN SERIES

MAP

No. G 44R 15
Scale 1:50,000

1. Kalla, ATTAR HANDESH.
2. Chavara, ATTAR HANDESH.

भारतीय सर्वेक्षण विभाग SURVEY OF INDIA

CONVENTIONAL SYMBOLS

1. Transportation (highway, air, sea, railway, with national and international connections) 2. Energy (hydroelectric, oil, gas, coal, nuclear, wind, solar, biomass, geothermal, etc.) 3. Information and communication (telecommunications, Internet, mobile, etc.) 4. Construction (roads, bridges, ports, airports, etc.) 5. Water supply (dams, reservoirs, etc.) 6. Waste management (landfills, incinerators, etc.) 7. Healthcare (hospitals, clinics, etc.) 8. Education (schools, universities, etc.) 9. Culture (museums, theaters, etc.) 10. Religion (churches, mosques, etc.) 11. Politics (government, etc.) 12. Law (courts, etc.) 13. Business (companies, etc.) 14. Finance (banks, etc.) 15. Insurance (companies, etc.) 16. Real estate (properties, etc.) 17. Marketing (advertising, etc.) 18. Public relations (media, etc.) 19. Human resources (employees, etc.) 20. Operations (logistics, etc.) 21. Technology (IT, etc.) 22. Research and development (innovation, etc.) 23. Manufacturing (factories, etc.) 24. Construction (building, etc.) 25. Transportation (vehicles, etc.) 26. Energy (power, etc.) 27. Information and communication (data, etc.) 28. Construction (infrastructure, etc.) 29. Water supply (utilities, etc.) 30. Waste management (sanitation, etc.) 31. Healthcare (medical, etc.) 32. Education (learning, etc.) 33. Culture (arts, etc.) 34. Religion (faith, etc.) 35. Politics (governance, etc.) 36. Law (justice, etc.) 37. Business (commerce, etc.) 38. Finance (economy, etc.) 39. Insurance (protection, etc.) 40. Real estate (property, etc.) 41. Marketing (sales, etc.) 42. Public relations (image, etc.) 43. Human resources (workforce, etc.) 44. Operations (management, etc.) 45. Technology (innovation, etc.) 46. Research and development (science, etc.) 47. Manufacturing (production, etc.) 48. Construction (development, etc.) 49. Transportation (mobility, etc.) 50. Energy (sustainability, etc.) 51. Information and communication (digital, etc.) 52. Construction (modernization, etc.) 53. Water supply (clean, etc.) 54. Waste management (recycling, etc.) 55. Healthcare (wellness, etc.) 56. Education (quality, etc.) 57. Culture (heritage, etc.) 58. Religion (spirituality, etc.) 59. Politics (democracy, etc.) 60. Law (rule of law, etc.) 61. Business (growth, etc.) 62. Finance (stability, etc.) 63. Insurance (security, etc.) 64. Real estate (value, etc.) 65. Marketing (brand, etc.) 66. Public relations (reputation, etc.) 67. Human resources (talent, etc.) 68. Operations (efficiency, etc.) 69. Technology (progress, etc.) 70. Research and development (discovery, etc.) 71. Manufacturing (quality, etc.) 72. Construction (durability, etc.) 73. Transportation (safety, etc.) 74. Energy (efficiency, etc.) 75. Information and communication (connectivity, etc.) 76. Construction (resilience, etc.) 77. Water supply (access, etc.) 78. Waste management (responsibility, etc.) 79. Healthcare (equity, etc.) 80. Education (access, etc.) 81. Culture (diversity, etc.) 82. Religion (freedom, etc.) 83. Politics (participation, etc.) 84. Law (fairness, etc.) 85. Business (ethics, etc.) 86. Finance (transparency, etc.) 87. Insurance (trust, etc.) 88. Real estate (sustainability, etc.) 89. Marketing (integrity, etc.) 90. Public relations (honesty, etc.) 91. Human resources (development, etc.) 92. Operations (innovation, etc.) 93. Technology (responsibility, etc.) 94. Research and development (ethics, etc.) 95. Manufacturing (safety, etc.) 96. Construction (quality, etc.) 97. Transportation (sustainability, etc.) 98. Energy (clean, etc.) 99. Information and communication (privacy, etc.) 100. Construction (green, etc.) 101. Water supply (conservation, etc.) 102. Waste management (zero waste, etc.) 103. Healthcare (preventive, etc.) 104. Education (lifelong learning, etc.) 105. Culture (globalization, etc.) 106. Religion (interfaith dialogue, etc.) 107. Politics (peace, etc.) 108. Law (human rights, etc.) 109. Business (social responsibility, etc.) 110. Finance (sustainable investment, etc.) 111. Insurance (climate risk, etc.) 112. Real estate (smart buildings, etc.) 113. Marketing (digital marketing, etc.) 114. Public relations (social media, etc.) 115. Human resources (remote work, etc.) 116. Operations (automation, etc.) 117. Technology (AI, etc.) 118. Research and development (space exploration, etc.) 119. Manufacturing (3D printing, etc.) 120. Construction (smart infrastructure, etc.) 121. Transportation (autonomous vehicles, etc.) 122. Energy (renewable energy, etc.) 123. Information and communication (5G, etc.) 124. Construction (vertical farming, etc.) 125. Water supply (desalination, etc.) 126. Waste management (biodegradable plastics, etc.) 127. Healthcare (telemedicine, etc.) 128. Education (edtech, etc.) 129. Culture (digital art, etc.) 130. Religion (digital spirituality, etc.) 131. Politics (digital governance, etc.) 132. Law (digital rights, etc.) 133. Business (digital commerce, etc.) 134. Finance (digital finance, etc.) 135. Insurance (digital insurance, etc.) 136. Real estate (digital real estate, etc.) 137. Marketing (digital marketing, etc.) 138. Public relations (digital PR, etc.) 139. Human resources (digital HR, etc.) 140. Operations (digital operations, etc.) 141. Technology (digital technology, etc.) 142. Research and development (digital research, etc.) 143. Manufacturing (digital manufacturing, etc.) 144. Construction (digital construction, etc.) 145. Transportation (digital transportation, etc.) 146. Energy (digital energy, etc.) 147. Information and communication (digital information, etc.) 148. Construction (digital construction, etc.) 149. Water supply (digital water, etc.) 150. Waste management (digital waste, etc.) 151. Healthcare (digital healthcare, etc.) 152. Education (digital education, etc.) 153. Culture (digital culture, etc.) 154. Religion (digital religion, etc.) 155. Politics (digital politics, etc.) 156. Law (digital law, etc.) 157. Business (digital business, etc.) 158. Finance (digital finance, etc.) 159. Insurance (digital insurance, etc.) 160. Real estate (digital real estate, etc.) 161. Marketing (digital marketing, etc.) 162. Public relations (digital PR, etc.) 163. Human resources (digital HR, etc.) 164. Operations (digital operations, etc.) 165. Technology (digital technology, etc.) 166. Research and development (digital research, etc.) 167. Manufacturing (digital manufacturing, etc.) 168. Construction (digital construction, etc.) 169. Transportation (digital transportation, etc.) 170. Energy (digital energy, etc.) 171. Information and communication (digital information, etc.) 172. Construction (digital construction, etc.) 173. Water supply (digital water, etc.) 174. Waste management (digital waste, etc.) 175. Healthcare (digital healthcare, etc.) 176. Education (digital education, etc.) 177. Culture (digital culture,

REFERENCES

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Order's Payment: 0875.776. Registered for supply contracts: 0875.776.776

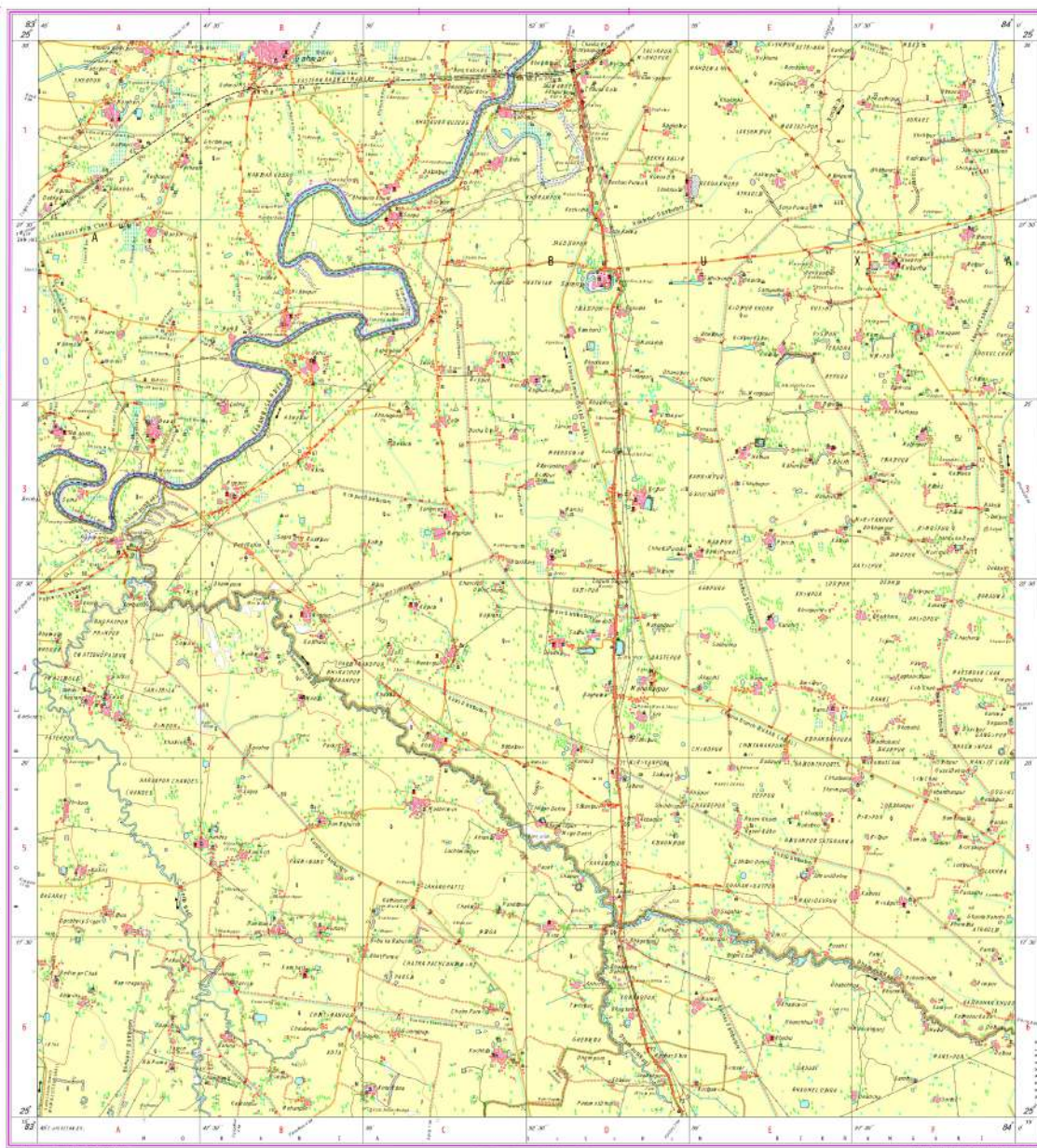


Projection: VIN Date: 8/25/04
 Engineer: Patrick Meehan Date: 8/25/04
 (Drawing to be used as-is)

East River Products, Inc. is a public utility
 located in the State of New York.
 The company is a public utility.
 The company is a public utility.
 The company is a public utility.

[illegible]

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STATE BAR ASSOCIATIONS



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