

जयपुर विकास प्राधिकरण, जयपुर

www.jda.urban.rajasthan.gov.in

क्रमांक : जविप्रा/अधि. अभि.—11/2025/डी — 237

दिनांक : 13110125

निविदा संशोधन सूचना

निविदा सूचना संख्या 15/2025—26 दिनांक 25.04.2025 Repairing of road cut by PHED for Laying Bisalpur Pipe Lines in Zone-11 JDA Jaipur Phase III आमंत्रित की गई है। उक्त निविदा दिनांक 09.10.2025 से बेची जाकर दिनांक 04.11.2025 को खोली जानी है। उक्त निविदा में सहवन से बिड डॉक्यूमेंट के साथ Price Escalation Component Factors अपलोड नहीं हो पाये। जोकि निविदा संशोधन सूचना के साथ संलग्न है। निविदा की अन्य नियम व शर्तें यथावत रहेगी।

संलग्न:- कंपोनेंट फैक्टर

(Ay)) than अधिशाषी अभियन्ता—11 जविप्रा,जयपुर।

रामकिशोर व्यास भवन, इन्दिरा सर्किल, जवाहर लाल नेहरु मार्ग, जयपुर-302004

दूरभाष-{+91-141-सम्बंधित कार्यालय}ः ईपीबीएक्स - +91-141-2569696 एक्सटेंशनः {सम्बंधित कार्यालय}ः फैक्स- +91-141-2574555



JAIPUR DEVELOPMENT AUTHORITY, JAIPUR

www.jda.urban.rajasthan.gov.in

Name of Work: - Repairing of road cut by PHED for Laying Bisalpur Pipe Lines in Zone-11 JDA Jaipur Phase III

The break-up of components of labor/materials (excluding material to be supplied by the department)/bitumen/diesel and petrol cement steel as indicated in Clause-45 have been pre-determined as below.

	Total	:-	100.00 Percent.	
F.	Other Material (Pm)	:-	48.66 Percent.	
E.	(POL-P)	:-	4.71 Percent.	
D.	Bitumen (Pb)	:-	19.71 Percent.	
C.	Steel (Ps)	:-	0.00 Percent.	
В.	Cement (Pc)	:-	15.94 Percent.	
A.	Labour (PI)	:-	10.98 Percent.	

Executive Engineer-11
JDA Jaipur



जयपुर विकास प्राधिकरण, जयपुर

www.jda.urban.rajasthan.gov.in

क्रमांक : जविप्रा/अधि. अभि.-11/2025/डी - 238

दिनांक : 17/10/25

निविदा संशोधन सूचना

निविदा सूचना संख्या 15/2025-26 दिनांक 25.04.2025 Repairing of road cut by PHED for Laying Bisalpur Pipe Lines in Zone-11 JDA Jaipur Phase III आमंत्रित की गई है। उक्त निविदा दिनांक 09.10.2025 से बेची जाकर दिनांक 04.11.2025 को खोली जानी है। उक्त निविदा के जी-शिड्यूल में निम्नांकित आईटमस को नीचे दी गयी तालिका में किये गये संशोधन अनुसार पढ़ा जावे।

जी–शिडयूल	निविदा अनुसार	निविदा में संशोधन अनुसार
में क्र.स		
1	Construction of Embankment with Material Obtained from Borrow Pits Construction of embankment with approved materials deposited at site from roadway cutting and excavation from drain and foundation of other structures graded and compacted to meet requirement of Tables 300.1 and 300.2 as per MoRD Specification Clause 301.5	Construction of Embankment with Material Obtained from Borrow Pits Construction of embankment with approved material obtained from borrow pits with a lift upto 1.5 m, transporting to site, spreading, grading to required slope and compacting to meet requirement of Tables 300-1 and 300-2 with a lead upto 50 m as per MoRTH Specification Clause 305.3
3	Granular Sub-base with Well Graded Material (Table 400.1) By Mix in Place Method Construction of granular sub-base by providing well graded material, spreading in uniform layers with Tractor Mount Grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per MoRD Specification Clause 401. For Grading I Material For Grading III Material	By Mix in Place Method Construction of granular sub-base by providing well graded material, spreading in uniform layers with Tractor Mount Grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with smooth wheel roller to achieve the desired density, complete as per MoRD Specification Clause 401. Grading III Material
4	Granular Sub-Base with Close Graded Material (Table:- 400-1) Plant Mix Method Providing laying spreading and compacting specified graded sand, gravel (crushed stone) as per Table 400-	Granular Sub-Base with Close Graded Material (Table:- 400-1) Plant Mix Method Providing laying spreading and compacting specified graded sand, gravel (crushed stone) as per

	1,400-2 or any other course material as per design mix, as per CBR in sub base course including premixing the material at OMC in wet mix plant, carriage of mixed material spreading in uniform layers with motor grader F.E loader on a prepared base and compacting with vibratory roller to achieve desired density (as per I.S.2720) including all material, labor, machinery, lighting guarding, barricading and maintenance of iversion complete. [MoRTH specification: Clause 401]. By mechanical means. For Grading-I Material	Table 400-1,400-2 or any other course material as per design mix, as per CBR in sub base course including premixing the material at OMC in wet mix plant, carriage of mixed material spreading in uniform layers with motor grader F.E loader on a prepared base and compacting with vibratory roller to achieve desired density (as per I.S.2720) including all material, labor, machinery, lighting guarding, barricading and maintenance of diversion complete. [MoRTH specification: Clause 401]. By mechanical means. For Grading-I
5	Wet Mix Macadam Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN weight to achieve the desired density including lighting, barricading and maintenance of diversion, etc as per Tables 400.11 & 400.12 and MoRD Specification Clause 406. By Mechanical Means with 1 km lead By Mechanical Means with all lead	Material Wet Mix Macadam Providing, laying, spreading and compacting graded stone aggregate to wet mix macadam specification including premixing the material with water at OMC in mechanical mixer (Pug Mill), carriage of mixed material by tipper to site, laying in uniform layers in sub-base/base course on a well prepared sub-base and compacting with smooth wheel roller of 80 to 100kN weight to achieve the desired density including lighting, barricading and maintenance of diversion, etc as per Tables 400.11 & 400.12 and MoRD Specification Clause 406. By Mechanical Means with all lead.
11	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and MoRD specifications Clause 802, 803, 1202 & 1203 P.C.C. Grade M-10, Nominal Mix 1:3:6	Providing concrete for plain/reinforced concrete in open foundations complete as per drawings and MoRTH specifications Clause 1702, 1703, 2102 & 2104 P.C.C grade M 10 Nominal mix 1:3:6
12	Cement Concrete Pavement Construction of un-reinforced, dowel jointed at expansion and construction joint only, plain cement concrete pavement, thickness as per design, over a prepared sub base, with 43 grade cement or any other type as per Clause 1501.2.2 M30 (Grade), coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregate not exceeding 25 mm, mixed in a concrete mixer of not less than 0.2 cum capacity and appropriate weigh batcher using approved mix design, laid in approved	Cement Concrete Pavement Construction of un-reinforced, plain cement concrete pavement M30 (Grade), thickness as per design, over a prepared sub-base, with 43/53 grade cement as per Clause 602, coarse and fine aggregates conforming to IS:383, maximum size of coarse aggregate not exceeding 31.5 mm, mixed in a in fully automatic Batching Plant and transported to site in transit mixer for having continuous agitated mixer, manufactured as per approved mix design including pumping of R.M.C.

	fixed side formwork (steel channel, laying and fixing of 125 micron thick polythene film, wedges, steel plates including levelling the formwork as per drawing), spreading the concrete with shovels, rakes, compacted using needle, screed and plate vibrators and finished in continuous operation including provision of contraction and expansion, construction joints, applying debonding strips, primer, sealant, dowel bars, near approaches to bridge/culvert and construction joints, admixtures as approved, curing of concrete slabs for 14-days, using curing compound and water finishing to lines and grade as per drawing and MoRD Specification Clause 1501 including vaccum dewatering process with all required equipments	from transit mixer to site of laying, with all lead and lift including cost of admixtures in ecommended portion as per IS 9103 to accelerate/ retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer in charge laid with a Fixed Form Paver (laying and fixing of 150 micron thick polythene Film and finished in continuous operation including provision of contraction and expansion, construction joints, applying debonding strips, primer, sealant near approaches to bridge/culvert and construction joints, admixtures as approved, curing of concrete slabs for 14-days using water finishing to lines and grade as per drawing and MoRTH Specification Clause 602 including vaccum dewatering process with all required equipments (Dowel Bars will be paid seprately).
13	Marking Centre Line and stop lines etc. on road as per IRC 1,261.200 500.00 sqm 6,30,600.00 pattern with thermoplastic paint of approved quality and make with 8% glass beads laid on the road surface at temperature 160" C with a special applicator machine complete with a special applicator machine	Marking Centre Line and stop lines etc. on road as per IRC pattern with thermoplastic paint of approved quality and make with 8% glass beads laid on the road surface at temperature 160" C with a special applicator machine complete with a special applicator machine complete with

complete with labour material and labour material and traffic diversion

arrangements.

नोट:- निविदा की अन्य नियम व शर्ते यथावत रहेगी।

traffic diversion arrangements

रामिकशोर व्यास भवन, इन्दिरा सर्किल, जवाहर लाल नेहरु मार्ग, जयपुर-302004