## Government of Jammu & Kashmir **Housing & Urban Development Department** Civil Secretariat, Srinagar/Jammu.

Subject: Accord of Administrative Approval for the project "Pollution Abatement and conservation of River Jhelum at Chuntkul and Gawkadal areas in Srinagar" at an estimated cost of Rs. 6445.68 Lac under National River Conservation Plan/Capex.

Ref'nce:- Council of Ministers Decision No.: 004/01/2025, Dated: 20.01.2025

Government Order No. 28 -JK (HUD) of 2025 Dated: - 05 - 02-2025

In reference to Council of Ministers Decision No.: 004/01/2025, Dated: 20.01.2025, Administrative Approval is hereby accorded to the project "Pollution Abatement and conservation of River Jhelum at Chuntkul and Gawkadal areas in Srinagar" at an estimated cost of Rs. 6445.68 Lac (Rs. 6380.68 lac under National River Conservation Plan of Ministry of Jal Shakti, Govt. of India on 90:10 Sharing basis between Centre and the UT and Rs. 65.00 lac for land acquisition under Capex):-

The accord of administrative approval is subject to the following conditions:-

- 1. That the projects is executed strictly as per the terms and conditions stipulated in Administrative Approval and Expenditure Sanction conveyed for the project by Department of Water Resources, River Development and Ganga Rejuvenation, National River Conservation Directorate, Ministry of Jal Shakti, GoI vide communication No. J-24023/3/2019/-NRCD-II(e-file), dated 05.02.2024.
- 2. That the works are executed strictly as per the technical vetted DPRs and well within the Cost estimates, abstract enclosed at Annexure "A".
- 3. That the works are executed strictly as per the CVC guidelines, Codal provisions, Financial Rules, approved specifications, CPHEEO's norms and within budgetary
- 4. That the AAA shall not be treated as an authorization to spend money which is not provided for in the budget and completion of these schemes shall be ensured during stipulated periods to avoid any cost revision/escalation.
- 5. That the projects are strictly devised and designed as per latest relevant I.S codes and specifications of PWD/CPWD and same is authenticated and proof checked by the competent authority (NIT/DIQC) before taking up execution in hand.
- 6. That the Electrical/Mechanical/Electronic components are authenticated and technically vetted by the competent authorities of relevant field.
- 7. That the standard specifications are followed as per CPWD, NBC and I.S standards
- 8. That the specifications as defined in CPWD Plinth Area Rate Schedule for the type of structures, proposed in the DPR, are followed and adopted for execution of the works.
- 9. That the rates for the items, not covered in JK SSR or any other relevant Schedule, shall conform to analysis of rates based on authentic Data Book, to be computed

and approved by the competent authority well before invitation of tenders in accordance with set codal procedures.

10. That the lump-sum provisions, either in terms of percentage or fixed as made for certain components of the DPRs are provisional and shall be subject to detailed estimates based on actual details/requirements and relevant rates, to be framed and approved by competent authorities well before invitation of tenders in accordance with set codal procedures.

11. That the working BOQs, based on approved design/requirements, are framed as

per J&K PWD schedule of Rate for e-tendering purpose of the Project.

12. That the provision for CETP is provisional and shall be subject to detailed estimates, based on actual details/requirement/consumption and relevant rates, to be framed and approved by competent authority in accordance with set procedure, guidelines governing the field.

- 13. That e-tendering mode is followed for fixation of the award of contract for execution of each project. Fragmentation of project, while tendering, is not allowed.
- 14. That all households and establishments in the sewered area mandatorily have sewerage connection and that wastewater does not overflow into storm water/open drains.
- 15. That prioritization of missing links should focus on high density areas. The initial baseline monitoring should be thoroughly documented, including quality parameters of rivers/water bodies. The impact of project be evaluated based on such quality as also intake flows in STPs. The intake and exit wastewater flows of STPS should be metered and tested for quality regularly.
- 16. That there is no time or cost overrun involved in the project and set time lines are strictly adhered to. No escalation shall be admissible under any circumstances.
- 17. That the NOCs, if any from all Regulatory Authorities are sought before the commencement of work.
- 18. That the purchase, if any, shall be affected in accordance with the relevant Government rules/norms in vogue.
- 19. That the work shall be executed as per the approved specifications/designs/norms strictly as per the detailed estimates and requirements of the Department by utilizing quality raw material.
- 20. That the final payment shall be released only on the basis of cost offer/ actual work done claim, whichever is less, after due verification/authentication by the competent authority and after the work is completed/handed-over to the department.
- 21. That there is no overlapping/duplicity of funding from any other scheme/source/project.
- 22. That the executing agency while preferring bill shall invariably ensure photographic evidence of all works i.e pre, during and post execution photographs along with latitude-longitude coordinates of the project location.
- 23. That there shall be no expenditure on revenue or revenue like components and in no case casual/need base engagements under the works st all be made.
- 24. That the physical/financial progress shall be furnished by the executing agency on periodical basis.
- 25. For the assets created under the projects, a proper inventory shall be maintained which shall not be disposed of without approval of HUDD;

2

This issues with the concurrence of Finance Department conveyed vide communications No. (CC-18782) FD-Code/84/2021-03-265, dated: 12.09.2024.

## By Order of the Government of Jammu & Kashmir.

Sd/-

(Mandeep Kaur) IAS

Commissioner/Secretary to the Govt. Housing & Urban Dev. Deptt.

Dated:-05-02-2025

No. HUD-PLANOUEED/1/2020 (7852)

Copy for information to the:-

- 1. Additional Chief Secretary to Hon'ble Chief Minister.
- 2. Joint Secretary Ministry of Home Affairs -J&K, Govt. of India.
- 3. Joint Secretary, Department of Water Resources, River Development and Ganga Rejuvenation, National River Conservation Directorate, Ministry of Jal Shakti, GoI
- 4. Accountant General, J&K, Jammu.
- 5. Financial Commissioner (ACS), Jal Shakti Department.
- 6. Principal Secretary to the Government, Finance Department.
- 7. Director Finance, H&UDD.
- 8. Director Archives, Archaeology & Museums, J&K.
- 9. Chief Engineer, JK UEED.
- 10. Pvt. Secy. to Chief Secretary, J&K for information of the Chief Secretary.
- 11. Pvt. Secy. to Commissioner/Secy. to the Govt. H&UDD for information of the Commissioner/Secy. H&UDD.
- 12. Govt. Order File.
- 13. Official website HUDD.

(Yoginder Katoch)

oint Director (P&S)

Housing & Urban Dev.Deptt.

6

COMPONENT WISE BREAKLIP OF COST ESTIMATES FOR THE PROJECT "POLLUTION ABATEMENT AND CONSERVATION

-		Quantity	(Rs. In Lac
A	Rems on which centage is admissible	-	fue in rac
1	Sowers	* ** **	
	Sewers by open excavation	To Apparent to the second	1
	2000 2, 200mm to 600mm RCC NP 1	10551 m	
	Zone 3, 200mm to 409mm RCC NP )	2794 m	2230.07
,	Sowers by Trenches	6/79/01	78142
	Zone3 250mm to 400mm BCC NP3		
	Sub Tetal	605 m	7418
9	Sewage Pumping Stations	22930	3087.63
Manager and	195.1		
	PS 2		173.72
	IP5 1		375.40
	IPS II		200 71
	IPS 5	<del> </del>	23961
	Sub Total	1	193 89
	Rising Mains (m)		983.33
	IP\$ 1.100mm.		1 · · · · · · · · · · · · · · · · · · ·
	IPS 2 200mm	480	1541
	1P\$ 3 250mm	425	24.62
	IPS 4 300mm	824	30.50
	IPS \$ 200mm	1010	65.71
	Sub Yotal	1,748	70 63
-	51P	4549 m /	205.91
	STP including Office Building, Lan & Equipment, Water Supply, Orange.		
13	Sewerage, internal and external electrification, Disinfection, DG set, SCADA	S MLO	1600
	and online maniforing system at		
	Treated effuluent Disposas from STP to River		
	Approach Road	450mn /150mm	11.53
	Staff Quarton	75 n	2.69
	Sub Total	01 np	33.18
4	Basic Capital Cost (A)		1637.39
	Centage	•	5914.26
	Cust of project preparation and Supervision Charges 4%		
	Sub Total (B)		236 57
	tems on which contage is not admissible		236 57
-	Fransmission line & Power connection		
	Communication and public our reads		70.00
	Governance and accountability Plan (2APP)		13186
	Sub Total (c.)		2000
			229.85
1	Total Cost of Project (A + B + C) (As Approved by NRCD)		6380.68
- U	Add cost of Land to be procured for construction of 02 No. IPS as per Finance Septs. Direction Conveyed with Administrative Depts. Jetter No:- HUD- PLANG USED/5/2020 (7852) Dated: 24-03-2024	OZ Nos (IPS)	65.00

of Executive Engineer

IN UEED

Lunculture Lagranger Sewerage & Brainage Div 1st