

**BILLING DPR**

<b>State</b>	Odisha	<b>District</b>	Balasore	<b>Block</b>	Baliapal	<b>Gram Panchayat</b>	Devog
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<b>Work Code</b>	OD/346/3300/116105/391981/00070496 (DEVELOPMENT OF DUMICHAK HAAT)
<b>Project Category</b>	Other Infrastructure

<b>Financial Year</b>	2022-23	<b>Execution Level</b>	PS
<b>Executing Agency</b>	Panchayat Samiti, Baliapal	<b>Bill Status</b>	1st Bill
<b>Proposal Date</b>	-	<b>Date of Commencement</b>	22-12-2025
<b>Date of Completion</b>	-	<b>Scheme Name</b>	5th SFC Grant in Aid
<b>Scheme Component Name</b>	Development of Rural Haat	<b>Project Sub-Category</b>	Rural Haat
<b>Project Type</b>	Upgradation or Improvement	<b>Name of Executant</b>	

**Administrative Approval Details**

<b>Approval No.</b>	OD/346/3300/116105/391981/00070496/AS
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**Technical Sanction Details**

<b>Technical Sanction No.</b>	OD/346/3300/116105/391981/00070496/TS
<b>Fund Sanction No.</b>	
<b>Fund Sanction Amount (in Rs.)</b>	1000000

**LABOUR STATEMENT**

Sl.No.	Activity Name	Qty/unit(B=Analysis Basic Qty/HeaderUnit)	Quantity(Measurement Qty)	Unit
1	<b>Earth Work (AR0102aa) : Earth work in hard soil or gravelly soil foundation &amp; plinth within 50m. Initial lead and 1.5m initial lift -</b> Earth work in hard soil or gravelly soil foundation & plinth within 50m. Initial lead and 1.5m initial lift including rough dressing and breaking clods to maximum 5cm to 7cm and laying in layers not exceeding 0.3m in depth and as per the direction of the Engineer-in-charge	-	6.3429632	Cum
i	Un-Skilled	0.516	3.2729690112	-
2	<b>Masonry Brick Work (AR0603b) : Flyash Bricks of size (25cm x 12cm x 8cm) in cement mortar (1:6) in foundation and plinth -</b> Brickwork with Flyash Bricks of size (25cm x 12cm x 8cm) in cement mortar (1:6) in foundation and plinth having crushing strength not less than 75.00 Kg/cm <sup>2</sup> with dimensional tolerance ±8 percent immersing the bricks in water not less than six hours with cost conveyance, royalty, taxes of all materials, labor, and T&P required for the work, etc. complete and as per direction of Engineer-in-charge.	-	6.975277344	Cum
i	Un-Skilled	2.96	20.64682093824	-
ii	Skilled	1.05	7.3240412112	-
iii	Highly-Skilled	0.35	2.4413470704	-

3	<b>R.C.C. Work (AR0404A) : Reinforced cement concrete work of M-20 grade with 20mm &amp; down grade size black hard crusher broken granite chips</b> - Reinforced cement concrete work of M-20 grade with 20mm & down grade size black hard crusher broken granite chips including hoisting and laying in position compacting to specified design section and curing for proper period with cost conveyance, royalty,taxes of all materials, labour and T&P required for the work etc. complete and as per direction of Engineer-in charge. (excluding centring and shuttering)	-	23.704443970189	Cum
i	Un-Skilled	1.3333	31.605135145453	-
ii	Skilled	0.1	2.3704443970189	-
iii	Semi-Skilled	0.0573	1.3582646394918	-
4	<b>R.C.C. Work (AR0410c) : R.C.C. foundation , plinth band and footings bases of columns mass concrete precast slabs etc</b> - Rigid and smooth centring and shuttering for R.C.C. works including false works and dismantling them after casting including cost of materials complete in ground floor R.C.C. foundation, plinth band and footings bases of columns mass concrete precast slabs, etc	-	61.597011575	Sqm
i	Semi-Skilled	0.05	3.07985057875	-
ii	Skilled	0.05	3.07985057875	-
5	<b>R.C.C. Work (AR0409) : Supplying, fitting, and placing uncoated HYSD bar reinforcement including labor charges for cutting, bending, binding, and tying the grills and placing in position</b> - Supplying, fitting, and placing uncoated HYSD bar reinforcement including labor charges for cutting, bending, binding, and tying the grills and placing in position including cost of binding wire 18 to 20 gauge with cost of steel rod and as per drawing, design, and direction of Engineer-in-charge.	-	28.3322028	Qntl
i	Un-Skilled	0.8	22.66576224	-
ii	Highly-Skilled	0.3	8.49966084	-
iii	Semi-Skilled	0.044	1.2466169232	-
6	<b>Pile Foundation (AR1501bc) : Single under reamed pile foundation 300 mm dia and 4.0 metre long with RCC M20 using 12mm size black hard granite (Crusher broken) stone chips</b> - Single under reamed pile foundation 300 mm dia and 4.0 metre long with RCC M-20 using 12mm size black hard granite (Crusher broken) stone chips including cost of boring but excluding cost of M.S./Tor steel and labour charges for cutting, bending and binding of steel including cost, convenience, royalty,taxes of all materials, labour and T&P required for the work etc. complete and as per direction of Engineer-in charge. (300mm dia and 4.0 meter long)	-	14	Nos
i	Highly-Skilled	1.65	23.1	-
ii	Un-Skilled	0.526	7.364	-
iii	Skilled	0.04	0.56	-
iv	Semi-Skilled	0.023	0.322	-

7	<b>R.C.C. Work (AR0410d) : Rigid and smooth centering and shuttering for R.C.C. works including false works and dismantling them after casting - Rigid and smooth centring and shuttering for R.C.C. works including false works and dismantling them after casting including cost of materials complete in ground floor R.C.C. beams, column, grider and bressmer, etc. Data for 4.2sqm</b>	-	100.64460699	Sqm
i	Semi-Skilled	0.6547619047619	65.898254576786	-
ii	Skilled	0.6547619047619	65.898254576786	-

SI.No.	Labour Type	Qty Unit	Rate	Amount
1	Un-Skilled	85.554687334893	462	39526.265548721
2	Skilled	79.232590763755	562	44528.71600923
3	Highly-Skilled	34.0410079104	612	20833.096841165
4	Semi-Skilled	71.904986718228	512	36815.353199733
<b>Total:</b>				<b>141703.43159885</b>