

ESTIMATION DPR							
<b>State</b>	Odisha	<b>District</b>	Sambalpur	<b>Block</b>	Jujomura	<b>Gram Panchayat</b>	Birsingharh

<b>Work Code</b>	OD/371/3561/121332/382141/00067427 (Repair & Maintenance of Market Pindi at Phulljharan)
<b>Project Category</b>	Other Infrastructure

<b>Financial Year</b>	2025-26	<b>Execution Level</b>	PS
<b>Executing Agency</b>	Panchayat Samiti, Jujomura	<b>Proposal Date</b>	25-09-2025
<b>Date of Commencement</b>	-	<b>Date of Completion</b>	
<b>Scheme Name</b>	5th SFC Grant in Aid	<b>Scheme Component Name</b>	Maintenance of Capital Assets
<b>Project Sub-Category</b>	Rural Haat	<b>Project Type</b>	Repair and Maintenance
<b>Name of Executant</b>			

### Administrative Approval Details

<b>Approval No.</b>	
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### Technical Sanction Details

<b>Technical Sanction No.</b>	
<b>Fund Sanction No.</b>	26962
<b>Fund Sanction Amount (in Rs.)</b>	500000

### ACTIVITY STATEMENT

S/N	ACTIVITY TAKEN	UNIT	QUANTITY	UNIT PRICE (IN RS.)	TOTAL (IN RS.)
1	<p><b>Earth Work (AR0115) :</b>  <b>Filling foundation and plinth with sand well watered and rammed -</b>            Filling foundation and plinth with sand well watered and rammed including cost, conveyance, royalty, taxes of all materials, labours and T &amp; P required for the work etc. complete and as per direction of Engineer-in charge.</p>	Cum	14.142359	549.907832	7776.9939770557

2	<p style="text-align: center;"><b>Concrete (AR0303) :</b>  <b>Cement concrete (1:3:6) with 4 cm. Crusher Broken hard granite metal</b> - Cement concrete (1:3:6) with 4 cm. hard granite(Crusher Broken) metal including laying in layers not exceeding 300 mm in depth, ramming, compacting to proper thickness, watering and curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T&amp;P required for the work etc. complete and as per direction of Engineer-in charge.</p>	Cum	6.928865875	5558.0469478	38510.961828259
3	<p style="text-align: center;"><b>Concrete (AR0307) :</b>  <b>Cement concrete (1:2:4)with 12mm size hard broken granite chips per 1cum</b> - Cement concrete work with (1:2:4) using 12mm size hard granite(crusher broken) 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&amp;P required for the work etc. complete as per specifcaion and direction of Engineer-in charge.</p>	Cum	10.40591	7088.3287326	73760.51084185

4	<p style="text-align: center;"><b>Masonry</b></p> <p><b>Brick Work (AR0603ci) :</b>  <b>Flyash Bricks of size (25cm x 12cm x 8cm) in cement mortar (1:6) in superstructure -</b>  Brickwork with Flyash Bricks of size (23cm x 11cm x 8cm) in cement mortar (1:6) in superstructure 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&amp;P required for the work, etc. complete and as per direction of Engineer-in-charge.</p>	Cum	11.73211875	5214.39332064	61175.881646955
5	<p><b>Plastering (AR1014) : 16mm thick cement Plaster in CM (1:6) over brick work in inside. -</b>  16mm thick cement Plaster in CM (1:6) over brick work in inside including racking out joints finishing smooth with proper plumb and line, curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T &amp; P required for the work etc comp.and as per direction of Engineer-in-charge.</p>	Sqm	84.004825	252.35616186	21199.135214721

6	<p><b>Plastering (AR1004) : 12mm thick cement plaster (1:6) over Brick work in inside - 12mm thick cement plaster (1:6) over Brick work in inside including racking out joints finishing smooth with proper plumb and line curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T &amp; P required for the work etc. comp.and as per direction of Engineer-in-charge.</b></p>	Sqm	70.37175	176.728526996	12436.695719631
7	<p><b>Dismantling (AR1616) : Dismantling G.C.I. or A.C. sheet roofing - Dismantling G.C.I. or A.C. sheet roofing after carefully removing the bolts and nuts including stacking of the materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.</b></p>	Sqm	95.5012	90.519892473118	8644.7583550537

8	<p><b>Dismantling (AR1617) :</b>  <b>Dismantling wrought and framed timber in roof work -</b>  Dismantling wrought and framed timber in roof frame work of floors after careful removal of nail, bolts etc. and stacking of the materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.</p>	Cum	4.40348	1261.25164	5553.8963717072
9	<p><b>Painting (AR0901di) :</b>  <b>Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces(outer surface ) -</b>  Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces including cost conveyance, taxes of all materials, labor and T&amp;P required for the work complete as per direction of the Engineer-in-charge.</p>	Sqm	153.633375	72.865877101935	11194.630621505

10	<p style="text-align: center;"><b>Painting (AR0918ca) :</b>  <b>Finishing wall two coats with weather coat with one coat oilbound Primer -</b> Finishing wall surface two coats with weather coat with one coat oilbound Primer including all costs of labour, Paint, Primer, Brushes and putty required for the work etc. complete and as per direction of Engineer-in-charge.(Outside)</p>	Sqm	153.633375	156.89114311851	24103.715824905
11	<p style="text-align: center;"><b>Roofing (AR1132i) :</b>  <b>Supplying, feeting &amp; fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties -</b> Supplying, fitting &amp; fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties including fixing of ridges valleys wind ties etc. including cost of fitting, Labour and material etc. complete as per direction of Engineer-in-Charge</p>	Sqm	224.4464	537.91264772832	120732.55729709

12	<p style="text-align: center;"><b>Iron Work (AR1703) : Iron work wrought and put up in trusses and record racks</b></p> <p>- Iron work wrought and put up in trusses and record racks including all cost of labour, material, machinery and T &amp; P required for the work etc. as per direction of Engineer-in-Charge.</p>	Qntl	7.145868	13706.376994252	97943.960759162
13	<p style="text-align: center;"><b>Painting (AR0901bi) : Priming one coat in outer surface with primer of approved quality over iron work -</b></p> <p>Priming one coat in outer surface with primer of approved quality over iron work including cost conveyance, taxes of all materials, labor and T&amp;P required for the work complete as per direction of the Engineer-in-charge.</p>	Sqm	22.296	66.12545887751	1474.333231133
14	<p style="text-align: center;"><b>Painting (AR0902) : Painting one coat of enamel on new wood work in inner surface -</b></p> <p>Painting one coat of enamel on new wood work in inner surface including all costs of labour, Paint, Primer and brushes required for the work etc. complete and as per direction of Engineer-in-charge.</p>	Sqm	22.296	106.57801697145	2376.2634663954

15	<b>Iron Work (AR1701) : Labour for hoisting joints, trusses and placing in position</b> - Labour for hoisting joints, trusses and placing in position with all cost of labour and machinery and T & P required for the work etc. as per direction of Engineer-in-Charge.	Qntl	7.145868	1174.1051181102	8390.0001921399
<b>Total Amount (in Rs.): 495274.29534756</b>					

### LABOUR STATEMENT

Sl.No.	Activity Name	Qty/unit(B=Analysis Basic Qty/HeaderUnit)	Quantity(Measurement Qty)	Unit
1	<b>Earth Work (AR0115) : Filling foundation and plinth with sand well watered and rammed</b> - Filling foundation and plinth with sand well watered and rammed including cost, conveyance, royalty, taxes of all materials, labours and T & P required for the work etc. complete and as per direction of Engineer-in charge.	-	14.142359	Cum
i	Un-Skilled	0.1236	1.7479955724	-

2	<p><b>Concrete (AR0303) : Cement concrete (1:3:6) with 4 cm. Crusher Broken hard granite metal -</b> Cement concrete (1:3:6) with 4 cm. hard granite(Crusher Broken) metal including laying in layers not exceeding 300 mm in depth, ramming, compacting to proper thickness, watering and curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T&amp;P required for the work etc. complete and as per direction of Engineer-in charge.</p>	-	6.928865875	Cum
i	Skilled	0.18	1.2471958575	-
ii	Un-Skilled	3.9	27.0225769125	-
3	<p><b>Concrete (AR0307) : Cement concrete (1:2:4)with 12mm size hard broken granite chips per 1cum -</b> Cement concrete work with (1:2:4) using 12mm size hard granite(crusher broken) 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&amp;P required for the work etc. complete as per specificaion and direction of Engineer-in charge.</p>	-	10.40591	Cum
i	Un-Skilled	4.6	47.867186	-

	ii	Skilled	0.68	7.0760188	-
4		<b>Masonry Brick Work (AR0603ci) : Flyash Bricks of size (25cm x 12cm x 8cm) in cement mortar (1:6) in superstructure -</b> Brickwork with Flyash Bricks of size (23cm x 11cm x 8cm) in cement mortar (1:6) in superstructure 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.	-	11.73211875	Cum
	i	Un-Skilled	2.96	34.7270715	-
	ii	Skilled	1.05	12.3187246875	-
	iii	Highly-Skilled	0.35	4.1062415625	-

5	<p><b>Plastering (AR1014) : 16mm thick cement Plaster in CM (1:6) over brick work in inside.</b> - 16mm thick cement Plaster in CM (1:6) over brick work in inside including racking out joints finishing smooth with proper plumb and line, curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T &amp; P required for the work etc comp.and as per direction of Engineer-in-charge.</p>	-	84.004825	Sqm
i	Un-Skilled	0.24	20.161158	-
ii	Skilled	0.16	13.440772	-
6	<p><b>Plastering (AR1004) : 12mm thick cement plaster (1:6) over Brick work in inside</b> - 12mm thick cement plaster (1:6) over Brick work in inside including racking out joints finishing smooth with proper plumb and line curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T &amp; P required for the work etc. comp.and as per direction of Engineer-in-charge.</p>	-	70.37175	Sqm
i	Un-Skilled	0.12	8.44461	-
ii	Skilled	0.14	9.852045	-

7	<p><b>Dismantling (AR1616) : Dismantling G.C.I. or A.C. sheet roofing -</b>  Dismantling G.C.I. or A.C. sheet roofing after carefully removing the bolts and nuts including stacking of he materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.</p>	-	95.5012	Sqm
i	Un-Skilled	0.16129032258065	15.403419354839	-
ii	Skilled	0.026881720430108	2.5672365591398	-
8	<p><b>Dismantling (AR1617) : Dismantling wrought and framed timber in roof work -</b>  Dismantling wrought and framed timber in roof frame work of floors after careful removal of nail, bolts etc. and stacking of the materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.</p>	-	4.40348	Cum
i	Un-Skilled	1.41343	6.2240107364	-
ii	Skilled	1.06007	4.6679970436	-

9	<p><b>Painting (AR0901di) : Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces(outer surface ) - Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces including cost conveyance, taxes of all materials, labor and T&amp;P required for the work complete as per direction of the Engineer-in-charge.</b></p>	-	153.633375	Sqm
i	Highly-Skilled	0.053763440860215	8.2598588709677	-
ii	Un-Skilled	0.053763440860215	8.2598588709677	-
10	<p><b>Painting (AR0918ca) : Finishing wall two coats with weather coat with one coat oilbound Primer - Finishing wall surface two coats with weather coat with one coat oilbound Primer including all costs of labour, Paint, Primer, Brushes and putty required for the work etc. complete and as per direction of Engineer-in-charge.(Outside)</b></p>	-	153.633375	Sqm
i	Un-Skilled	0.11776344086022	18.092394870968	-
ii	Highly-Skilled	0.10776344086022	16.556061120968	-

11	<b>Roofing (AR1132i) : Supplying, feeting &amp; fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties</b> - Supplying, fitting & fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties including fixing of ridges valleys wind ties etc. including cost of fitting, Labour and material etc. complete as per direction of Engineer-in-Charge	-	224.4464	Sqm
	i Un-Skilled	0.21505376344086	48.268043010753	-
	ii Highly-Skilled	0.16129032258065	36.201032258065	-
12	<b>Iron Work (AR1703) : Iron work wrought and put up in trusses and record racks</b> - Iron work wrought and put up in trusses and record racks including all cost of labour, material, machinery and T & P required for the work etc. as per direction of Engineer-in-Charge.	-	7.145868	Qntl
	i Un-Skilled	4.9212598425197	35.166673228346	-
	ii Semi-Skilled	1.9685039370079	14.066669291339	-
	iii Skilled	4.4291338582677	31.650005905512	-

13	<p><b>Painting (AR0901bi) :</b>  <b>Priming one coat in outer surface with primer of approved quality over iron work</b>  - Priming one coat in outer surface with primer of approved quality over iron work including cost conveyance, taxes of all materials, labor and T&amp;P required for the work complete as per direction of the Engineer-in-charge.</p>	-	22.296	Sqm
i	Highly-Skilled	0.053763440860215	1.1987096774194	-
ii	Un-Skilled	0.053763440860215	1.1987096774194	-
14	<p><b>Painting (AR0902) :</b>  <b>Painting one coat of enamel on new wood work in inner surface</b>  - Painting one coat of enamel on new wood work in inner surface including all costs of labour, Paint, Primer and brushes required for the work etc. complete and as per direction of Engineer-in-charge.</p>	-	22.296	Sqm
i	Un-Skilled	0.088172043010753	1.9658838709677	-
ii	Highly-Skilled	0.080645161290323	1.798064516129	-

15	<b>Iron Work (AR1701) : Labour for hoisting joints, trusses and placing in position -</b> Labour for hoisting joints, trusses and placing in position with all cost of labour and machinery and T & P required for the work etc. as per direction of Engineer-in-Charge.	-	7.145868	Qntl
i	Un-Skilled	0.33464566929134	2.3913337795276	-
ii	Semi-Skilled	1.9685039370079	14.066669291339	-

SI.No.	Labour Type	Qty Unit	Rate	Amount
1	Un-Skilled	276.94092538509	462	127946.70752791
2	Skilled	82.819995853252	562	46544.837669527
3	Highly-Skilled	68.119968006048	612	41689.420419702
4	Semi-Skilled	28.133338582677	512	14404.269354331
<b>Total:</b>				<b>230585.23497147</b>

## MATERIAL STATEMENT

SI.No.	Activity Name/Material	Qty/unit (B=Analysis Basic Qty/Header Unit)	Quantity (Meaurement Qty)	Unit
1	<b>Earth Work (AR0115) :.Filling foundation and plinth with sand well watered and rammed -</b> Filling foundation and plinth with sand well watered and rammed including cost, conveyance, royalty, taxes of all materials, labours and T & P required for the work etc. complete and as per direction of Engineer-in charge.	-	<b>14.142359</b>	Cum

i)	<b>BRM029</b> : Sand for filling and road blinding	1	14.142359	1 Cum
2	<b>Concrete (AR0303)</b> :.Cement concrete (1:3:6) with 4 cm. Crusher Broken hard granite metal - Cement concrete (1:3:6) with 4 cm. hard granite(Crusher Broken) metal including laying in layers not exceeding 300 mm in depth, ramming, compacting to proper thickness, watering 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.	-	<b>6.928865875</b>	Cum
i)	<b>BRM340</b> : Cement	2.29	15.86710285375	1 Qntl.
ii)	<b>BRM028</b> : Screened and washed sharp sand for mortar	0.48	3.32585562	1 Cum
iii)	<b>BRM044</b> : Granite Stone broken metal 40mm. size (Crusher broken)	0.96	6.65171124	1 Cum.
3	<b>Concrete (AR0307)</b> :.Cement concrete (1:2:4)with 12mm size hard broken granite chips per 1cum - Cement concrete work with (1:2:4) using 12mm size hard granite(crusher broken) 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 as per specifaion and direction of Engineer-in charge.	-	<b>10.40591</b>	Cum
i)	<b>BRM340</b> : Cement	3.23	33.6110893	1 Qntl.
ii)	<b>BRM028</b> : Screened and washed sharp sand for mortar	0.45	4.6826595	1 Cum

iii)	<b>BRM056</b> : Granite Stone broken chips 12mm. size (Minimum 65% by Wt. Passing through 13.2mm sieve & retained on 9.50mm sieve but whole should pass through 19mm sieve) (Crusher broken)	0.9	9.365319	1 Cum.
4	<b>Masonry Brick Work (AR0603ci) :.Flyash Bricks of size (25cm x 12cm x 8cm) in cement mortar (1:6) in superstructure -</b> Brickwork with Flyash Bricks of size (23cm x 11cm x 8cm) in cement mortar (1:6) in superstructure having crushing strength not less than 75.00 Kg/cm2 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.	-	<b>11.73211875</b>	Cum
i)	<b>BRMMR0025</b> : SCAFFOLDING CHARGES FOR BRICK MASONRY WORK	1	11.73211875	1 Cum
ii)	<b>BRM006</b> : Fly ash bricks of 23 Cm. x 11 Cm. x 8 Cm. size having crushing strength not less than 75 Kg./Cm2 with dimensional tolerance ± 2 %	400	4692.8475	1000 Nos
iii)	<b>BRM340</b> : Cement	0.672	7.8839838	1 Qntl.
iv)	<b>BRM028</b> : Screened and washed sharp sand for mortar	0.28	3.28499325	1 Cum

5	<b>Plastering (AR1014)</b> <b>::16mm thick cement Plaster in CM (1:6) over brick work in inside.</b> - 16mm thick cement Plaster in CM (1:6) over brick work in inside including racking out joints finishing smooth with proper plumb and line, curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T & P required for the work etc comp.and as per direction of Engineer-in-charge.	-	<b>84.004825</b>	Sqm
i)	<b>BRM340</b> : Cement	0.043	3.612207475	1 Qntl.
ii)	<b>BRM028</b> : Screened and washed sharp sand for mortar	0.018	1.51208685	1 Cum
6	<b>Plastering (AR1004)</b> <b>::12mm thick cement plaster (1:6) over Brick work in inside</b> - 12mm thick cement plaster (1:6) over Brick work in inside including racking out joints finishing smooth with proper plumb and line curing for proper period with cost conveyance, royalty, taxes of all materials, labour and T & P required for the work etc. comp.and as per direction of Engineer-in-charge.	-	<b>70.37175</b>	Sqm
i)	<b>BRM340</b> : Cement	0.0358	2.51930865	1 Qntl.
ii)	<b>BRM028</b> : Screened and washed sharp sand for mortar	0.015	1.05557625	1 Cum
7	<b>Dismantling (AR1616)</b> <b>::Dismantling G.C.I. or A.C. sheet roofing</b> - Dismantling G.C.I. or A.C. sheet roofing after carefully removing the bolts and nuts including stacking of he materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.	-	<b>95.5012</b>	Sqm

8	<p><b>Dismantling (AR1617)</b>  <b>:.Dismantling wrought and framed timber in roof work -</b>  Dismantling wrought and framed timber in roof frame work of floors after careful removal of nail, bolts etc. and stacking of the materials for reuse and removing the debris within 50m lead and as per direction of Engineer-in-Charge.</p>	-	4.40348	Cum
9	<p><b>Painting(AR0901di)</b>  <b>:.Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces(outer surface ) -</b> Priming one coat with outer surface primer of approved quality water-bound primer over plastering surfaces including cost conveyance, taxes of all materials, labor and T&amp;P required for the work complete as per direction of the Engineer-in-charge.</p>	-	153.633375	Sqm
i)	<p><b>BRM253</b> : Wall cement primer (I.S.I.) Water bound</p>	0.090322580645161	13.876562903226	1 Ltr
10	<p><b>Painting(AR0918ca)</b>  <b>:.Finishing wall two coats with weather coat with one coat oilbound Primer -</b>  Finishing wall surface two coats with weather coat with one coat oilbound Primer including all costs of labour, Paint, Primer, Brushes and putty required for the work etc. complete and as per direction of Engineer-in-charge.(Outside)</p>	-	153.633375	Sqm
i)	<p><b>BRM255</b> : Weather Coat (I.S.I.)</p>	0.125	19.204171875	1 Ltr
ii)	<p><b>BRM252</b> : Wall cement primer (I.S.I.) Oil bound</p>	0.084	12.9052035	1 Ltr

11	<b>Roofing (AR1132i)</b> :.Supplying, feeting & fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties - Supplying, fitting & fixing of G.C.I. Sheet (0.40mm thick) in roof drilling hole in wind ties including fixing of ridges valleys wind ties etc. including cost of fitting, Labour and material etc. complete as per direction of Engineer-in-Charge	-	224.4464	Sqm
i)	<b>BRM150</b> : G.C.I. Sheet 0.40mm thick	1	224.4464	1 Sqm.
12	<b>Iron Work(AR1703)</b> :.Iron work wrought and put up in trusses and record racks - Iron work wrought and put up in trusses and record racks including all cost of labour, material, machinery and T & P required for the work etc. as per direction of Engineer-in-Charge.	-	7.145868	Qntl
i)	<b>BRM341</b> : Steel	1	7.145868	1 Qntl.
13	<b>Painting(AR0901bi)</b> :.Priming one coat in outer surface with primer of approved quality over iron work - Priming one coat in outer surface with primer of approved quality over iron work including cost conveyance, taxes of all materials, labor and T&P required for the work complete as per direction of the Engineer-in-charge.	-	22.296	Sqm
i)	<b>BRM137</b> : Red oxide Primer	0.054	1.203984	1 Litre

14	<b>Painting(AR0902)</b> :.Painting one coat of enamel on new wood work in inner surface - Painting one coat of enamel on new wood work in inner surface including all costs of labour, Paint, Primer and brushes required for the work etc. complete and as per direction of Engineer-in-charge.	-	22.296	Sqm
i)	<b>BRM141</b> : Enamel paint	0.075	1.6722	1 Litre
15	<b>Iron Work(AR1701)</b> :.Labour for hoisting joints, trusses and placing in position - Labour for hoisting joints, trusses and placing in position with all cost of labour and machinery and T & P required for the work etc. as per direction of Engineer-in-Charge.	-	7.145868	Qntl

Sl.No.	Material Name	Qty	Unit	Rate	Amount
1	<b>BRM029</b>	14.142359	1 Cum	411.11	5814.06520849
2	<b>BRM340</b>	63.49369207875	1 Qntl.	580.622	36865.834482148
3	<b>BRM028</b>	13.86117147	1 Cum	1030.79	14287.956939561
4	<b>BRM044</b>	6.65171124	1 Cum.	1356.21	9021.1173008004
5	<b>BRM056</b>	9.365319	1 Cum.	1802.83	16884.07805277
6	<b>BRMMR0025</b>	11.73211875	1 Cum	33	387.15991875
7	<b>BRM006</b>	4692.8475	1000 Nos	5.4818	25725.2514255
8	<b>BRM253</b>	13.876562903226	1 Ltr	159.45622	2212.7042671406
9	<b>BRM255</b>	19.204171875	1 Ltr	195.21622	3748.9658416678
10	<b>BRM252</b>	12.9052035	1 Ltr	125.92622	1625.1034950858
11	<b>BRM150</b>	224.4464	1 Sqm.	334.5222638	75082.31782976
12	<b>BRM341</b>	7.145868	1 Qntl.	6616.672	47281.864711296
13	<b>BRM137</b>	1.203984	1 Litre	143.12622	172.32167886048
14	<b>BRM141</b>	1.6722	1 Litre	205.76622	344.082273084
<b>Total: 239452.82342491</b>					

## ROYALTY STATEMENT

S/N	Material Name	Qty	Unit	Royalty Rate	Amount
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1	<b>BRM029</b>	14.142359	1 Cum	76.25	1078.35487375
2	<b>BRM028</b>	13.86117147	1 Cum	76.25	1056.9143245875
3	<b>BRM044</b>	6.65171124	1 Cum.	224.3	1491.978831132
4	<b>BRM056</b>	9.365319	1 Cum.	224.3	2100.6410517
<b>Total: 5727.8890811695</b>					

#### **ADDITION COMPONENT**

<b>Sl.No.</b>	<b>Item Name</b>	<b>Amount (in Rs.)</b>
1	Provision for Contingency @ Rs. 2500	Rs. 2500
2	Display Citizen Board @ Rs. 2225	Rs. 2225
<b>Total Addition Component Amount (in Rs.): 4725</b>		

**Total Net Amount (in Rs.): 499999.29534756**