



मा. बाळासाहेब ठाकरे कृषि व्यवसाय व ग्रामीण परिवर्तन (स्मार्ट) प्रकल्प

जिल्हा अंमलबजावणी कक्ष, पुणे

प्रकल्प संचालक आत्मा, पुणे

कृषि भवन, दुसरा मजला, शिवाजीनगर, पुणे-४११००५

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जा.क्र. प्र.सं./आत्मा/स्मार्ट/लेखा/362/2024

प्रकल्प संचालक आत्मा, पुणे

दि. 03/06/2024

प्रति,

मा. संचालक,

व्ही.एन.एफ. फार्मर प्रोड्युसर कंपनी लि.,

मांडवगण फराटा, ता. शिरूर, जि. पुणे

विषय - तृतीय व अंतिम RA Bill व वजनकाटा, ट्राली व रोटार यांचे देयक अदा करणेकरीता ई स्लिप ला मंजूरी देणेबाबत...

संदर्भ -१) मा. प्रकल्प संचालक, स्मार्ट प्रकल्प, पुणे यांचे मार्गदर्शक सुचना पत्र जा.क्र. स्मार्ट/पीसीएमयु/लेखा/Guidelines /१८२३/२०२३ दि. २०/१०/२०२३

२) मा. प्रमुख, प्रकल्प अंमलबजावणी कक्ष-कृषि, स्मार्ट पुणे यांचा उपप्रकल्प सुधारित मंजूर ओदश जा. क्र. कृआ/स्मार्ट/मु.उ.सू.आ/७२७/२०२२ दि. २३/१२/२०२२

३) व्ही. एन. एफ.फार्मर प्रोड्युसर कंपनी लि. यांचे ई पे स्लिपला मंजूरी देणेबाबतचे पत्र दि. २७/०५/२४

४) मा. नोडल अधिकारी, विभागीय अंमलबजावणी कक्ष, पुणे यांचे पत्र जा. क्र. वि.कृ.स.स/स्मार्ट/ VNF /RA-३ व अंतिम/१८८४/२०२४ दि. २८/०५/२०२४

उपरोक्त संदर्भ क्रं. १ अन्वये मा. बाळासाहेब ठाकरे कृषि व्यवसाय व ग्रामीण परिवर्तन (Smart) प्रकल्पांतर्गत समुदाय आधारित संस्था स्तरावरील बांधकामे, मशिनरी, उपकरणे व अनुषंगीक साहित्य यांची देयके अदायगी करणेबाबत वरीष्ठ कार्यालयाच्या सुचना प्राप्त आहेत.

त्या अनुषंगाने संदर्भ क्र. ३ अन्वये व्ही. एन. एफ. फार्मर प्रोड्युसर कंपनी लि. मांडवगण फराटा ता. शिरूर जि. पुणे यांना तृतीय RA Bill सादर केले असून सदर देयक हे अंतिम असल्याने विभागीय अंमलबजावणी कक्ष, पुणे येथील सहाय्यक अभियंता यांचे मार्फत तपासणी करणेसाठी दिलेले होते त्यानुसार संदर्भ क्र. ४ अन्वये मा. नोडल अधिकारी, विभागीय अंमलबजावणी कक्ष, पुणे यांनी सदरचे देयक तपासणी करून तृतीय व अंतिम RA Bill अहवाल या कार्यालयास सादर केलेला आहे. तसेच त्यांनी वजन काटा, ट्राली व रोटार यांची खरेदी केलेली असून त्याची तपासणी आपल्या कार्यालयामार्फत करणेत आली असून सदर वस्तूचे देयकांची खालील प्रमाणे ई स्लिप तयार करणेत आलेले असून त्यास मान्यता प्रदान करणेत येत आहे.

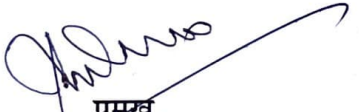
अ.नं.	पुरवठादाराचे नांव	कामाचे / वस्तूचे नांव	बिलाची रक्कम	शेरा
१	ABEIL LANDMARKS PVT. LTD	Civil Work Final RA Bill ३	५४७०८८२/-	
२	SANSUI ELECTRONICS PVT. LTD.	WEIGHBRIDGE	७,००,०००/-	
३	Chandrabhaga Engineering Works	Trolley	१,५०,०००/-	
४	Shrikant Tractors	Rotavator	८४,०००/-	

उपरोक्त प्रमाणे देयकामधून शासनाने वेळोवेळी निर्धारित केलेल्या विविध अनुज्ञेय करांची (Taxes) ची वजाती करूनच संबंधीत पुरवठादार यांना रक्कम अदा करणेत यावी व त्याबाबतचे चलन कॉपी या कार्यालयास पुढील १५ दिवसांमध्ये

सादर करणेत यावी. तसेच सदर रक्कम प्रकल्पांतर्गत कार्यान्वीत करणेत आलेल्या अधिकृत बँक खात्यामधून केवळ NEFT किंवा RTGS द्वारे वर्ग करणेत यावी रक्कम अदा करताना खालील तक्त्याप्रमाणे अहरीत करावी.

अ.क्र.	बिलाची रक्कम	एकुण कपाती करावयाची रक्कम	देय रक्कम	अनुदान ६०%	बँक लोन ३०% व स्वहिस्सा १०%	कोणाच्या नावे अदा करावी	शेरा
१	५४७०८८२	४३४६८०	५०३६२०१	३०२१७२०.६०	२०१४४८०.४०	ABEIL LANDMARKS PVT. LTD	
२	७,००,०००	-	७०००००	४२००००	२८००००	SANSUI ELECTRONICS PVT. LTD.	
३	१,५०,०००	-	१५००००	९००००	६००००	Chandrabhaga Engineering Works	
४	८४,०००	-	८४०००	५०४००	३३६००	Shrikant Tractors	

६०% अनुदान ३०% बँक कर्ज व १०% स्वनिधी या प्रमाणे अहरीत करावी.


प्रमुख,

जिल्हा अमलबजावणी कक्ष, तथा
प्रकल्प संचालक, आत्मा, पुणे

- प्रत-
- १) मा. अतिरीक्त प्रकल्प संचालक, स्मार्ट प्रकल्प, पुणे यांना माहितीस्तव सविनय सादर.
 - २) मा. प्रमुख, पी. आय. यू. कृषि तथा संचालक, आत्मा कृषि आयुक्तालय, पुणे यांना माहितीस्तव सविनय सादर.
 - ३) मा. नोडल अधिकारी, आर. आय. यू. स्मार्ट, पुणे यांना माहितीस्तव सविनय सादर.
 - ४) मा. शाखा व्यवस्थापक, बँक ऑफ महाराष्ट्र, शाखा- राजगुरुनगर, पुणे यांना उचित कार्यवाहीसाठी सादर सोबत ई पे स्लिप



Grace of God

ABIEL LANDMARKS PVT. LTD.

TAX INVOICE (R.A. Bill)

CUSTOMER NAME & ADDRESS VNF Farmer Producer Company Ltd A/P - MANDAVGAN FARATA. TAL- SHIRUR PUNE, MAHARASHTRA, INDIA		Invoice No. :- ALPL/2024-25/006
		Date :- 02/05/2024
		PO/WO No:- 0
		Date :-
		Vendor Code 0
Customer GSTN & PAN No.	Site Name :-	VNF Farmer Producer Company Ltd
PAN- AAGCV9437K		A/P- MANDAVGAN FARATA. TAL- SHIRUR
CIN-U01100PN2019PTC184256		PUNE 412203, MAHARASHTRA, INDIA
GSTN - 27AAGCV9437K1ZN	CIN NO	U45200PN2015PTC155822
Kind Atte-	GST No :-	27AANCA6232G1ZN
	PAN No. :-	AANCA6232G

SR.No.	PRODUCT/ SERVICES DESCRIPTION	Amount Rs. P.
1	CIVIL CONSTRUCTION WORK OF Construction of Onion Shed 2000 MT	46,36,341
	BILL AMOUNT - A	46,36,341
	(A X 100%)*9% = SGST	4,17,271
	(A X 100%)*9%= CGST	4,17,271
	B - TOTAL	8,34,541
	A + B = Total	54,70,882

Rs:- Fifty Four Lakh Seventy Thousand Eight Hundred Eighty Two Rs.only

Encl : Summary Sheet

ABSTRACT

Mesurment Sheet

Annexures



Batils



Office No. C-04/51/86/57, Rahi Regency, Near Navale Hospital, Opp. Shahu Bank, Narhe, Pune - 411041.
Tel.: +91 8793020025 E-mail : info@abiellandmarks.com Web : www.abiellandmarks.com

Annexure-1

Hon. Balasahab Thackeray Agribusiness and. Rural Transformation (SMART) Project

Name of CBO -VNF Farmer Producer Company Ltd

Particulars of Work :- Construction of Onion Shed 2000 MT

Utilisation Certificate for R.A. Bill no. 3rd & Final

Date:-: 27/04/2024

Certified that this 1 R.A bill is prepared for different items as Construction of ONION SHED 2000 MT at Post - MANDAVGAN FARATA. TAL-SHIRUR DIST. PUNE, Under SMART Project and details of bill amount is as under.

1)	Name of Work	:	Construction of Onion Shed 2000 MT
2)	Name of Contractor	:	Abiel Landmarks Pvt. Ltd., Pune
2-A)	Date Work Order	:	23-05-2023
3)	Estimated Cost of project	:	21062882.29
4)	Sanctioned Tender amount	:	21062882.29
5)	Gross bill amount upto previous bills	:	NA
6)	Gross amount of 1st & 2nd R.A bill	:	15592000.00
7)	Total Gross bill amount upto date Bill	:	21062882.01
8)	Utilisation Status	:	Work Completed
9)	Request for 1st Tranch installment by SMART	:	

Place : Pune

Date :



Name & Signature of CBO



Name & Signature of Contractor

Nodal Officer,

Representative from SMART On Unit,

Smart Project, Pune

Annexure-2

Hon. Balasahab Thackeray Agribusiness and. Rural Transformation (SMART) Project

Name of CBO -VNF Farmer Producer Company Ltd

Particulars of Work :- Construction of Onion Shed 2000 MT

Cumulative financial abstract sheet For RA Bill No- 3rd & Final

Name of Contractor :- Abiel Landmarks Pvt. Ltd, Pune

Project Duration :- 23/05/2023 To 27/04/2024

Tender Amount Rs :- 21062882.29

Date Of Work Order:- 23-05-2023

Interim Payment Certificate

R.A. Bill No-3 & Final Financial abstract

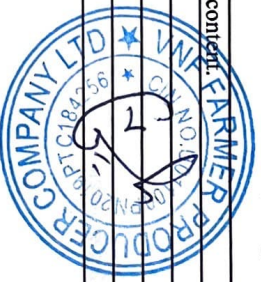
Sr.No.	Item No.	Description	Tender Amount (Rs.)	Rate	Cumulative Up to date (Rs.)	Till Previous Bill (Rs.)	Current Or This bill (Rs.)	Remarks
1		Excavation for foundation in earth, soil of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50m. beyond the building are a and stacking and spreading as directed, dewatering ,preparing the bed for the foundation and necessary back filling, ranning, watering including shoring and strutting etc complete.(Liftupto 1.5m.)By	304822.00	417.56	294362.85	294362.85	0.00	
2		Providing and laying Castin situ/Ready Mix cement concrete in M15 of trap/granite/quartzite/gneiss metal for PCC including steel centering, formwork, laying / pumping ,compacting, roughening them if special finishes to beprovided,finishing uneven and honeycombed surface and curing etc.complete .The Cement Mortar 1:3 plaster is considered for rendering uneven and honey combed surface,only.Newly laid concrete shall be covered by gunny bag, plastic ,tarpaulinetc. (Wooden centering will notbeallowed.) ,with fully automatic micro processorbased PLC with SCADA enabled,versible Drum Type mixer/concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VS 1 Grade)	212264.00	3841.88	205767.38	205767.38	0.00	



3	Providing and laying in situ /Ready Mix concrete M20 of trap /granite /quartzite /gneiss metal for R.C.C. work in foundations like raft, strip foundations, grillage and footing so R.C.C. column and steel stanchi on set, including bailing out water, steel centering formwork, laying /pumping cover blocks, compaction and curing through the surface /special finish to be provided (Excluding reinforcement and structural steel) etc. complete, with fully automatic microprocessor based PLC with SCADA enabled reversible Drum Type mixer / concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)	493290.00	3654.00	489519.07	489519.07	0.00	
4	Providing and laying Cast in situ /Ready Mix concrete M-20 of trap /granite /quartzite /gneiss metal for R.C.C. columns as per detailed designs and drawing or as directed including steel centering, formwork, cover blocks, laying /pumping, compaction finishing the formed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete. (Excluding reinforcement and structural steel) with fully automatic microprocessor or based PLC with SCADA enabled reversible Drum Type mixer / concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crush ed sand VSI Grade)	365860.00	13066.43	343333.48	343333.48	0.00	
5	Filling in plinth and floors with contractor s material /brought from outside and approved by Engineer in charge in layers of 15cm to 20cm including water in and Compaction etc. complete	773883.00	450.00	50400.00	50400.00	0.00	
6	Providing and laying Cast in situ /Ready Mix concrete M-20 of trap / granite /quartzite /gneiss metal for R.C.C. Beams and lintels as per detailed designs and drawing or as directed including steel centering, form work, cover blocks, laying /pumping, compaction finishing the form ed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete. (Excluding reinforcement and structural steel) with fully automatic microprocessor based PLC with SCADA enable dreversible Drum Type mixer /concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VSI Grade)	523000.00	12364.07	505999.41	505999.41	0.00	



7	Providing and fixing in position TMT-PE-500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintel spandils, copings, fins, arches etc. as per detailed designs, drawing sand schedules, including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete	937557.28	92644.00	778765.46	778765.46	0.00	0.00
8	Providing structural steel work in trusses, other similar trussed purlins and members with all bracing, gusset plates etc. as per detailed design sand drawings or as directed including cutting, fabricating, hoisting, erecting fixing in position, Making riveted /bolted /welded connection and one coat of anticorrosive paint and over it 2 coats of oil painting approved quality and shade etc. complete	7728175.00	97825.00	8921444.35	8921444.35	0.00	0.00
9	Providing and fixing corrugated galvanised iron sheets of 0.63mm thick (24B.W.G.) for roofing without wind tiles including fastening with galvanised iron screws and bolts lead and bitumen washer as per drawing etc. complete. (Weight of 5.5 Kilogram/sq.m.).	4410000.00	700.00	4654697.39	3985443.00	669254.39	
10	Onion storage box as per design	4726627.62	60597.79	4726627.62	0.00	4726627.62	
V	SW-V-LAB TESTING	0.00	0.00	0.00	0.00	0.00	
1	CEMENT :-Fineness, Consistency, Setting Time, Compressive strength, Specific gravity.	3770.00	3770.00	3770.00	3770.00	0.00	
2	M20 CONCRETE :-i) Mix Design with all tests on basic materials	7000.00	3500.00	3500.00	3500.00	0.00	
3	ii) Concrete cube compressive strength	6900.00	690.00	5520.00	5520.00	0.00	
4	iii) Rebound hammer Test	2400.00	800.00	0.00	0.00	0.00	
5	M15 CONCRETE :-i) Mix Design with all tests on basic materials	1150.00	1150.00	1150.00	1150.00	0.00	
6	ii) Concrete cube compressive strength	14000.00	3500.00	0.00	0.00	0.00	
7	MAETAL FOR ROAD :-i) Water absorption, Specific gravity, Impact value, Crushing value	8700.00	2175.00	2175.00	2175.00	0.00	
8	iii) Combined Flakiness & Elongation of single metal	3400.00	850.00	0.00	0.00	0.00	
9	BRICKS :-Water Absorption (Set of 5 Bricks), Compressive strength (Set of 5 Bricks), Efflorescence (Set of 5 Bricks)	800.00	400.00	0.00	0.00	0.00	
10	STONE MASONARY :-Crushing value, / compressive strength, water absorption, Specific Gravity.	4350.00	2175.00	0.00	0.00	0.00	
11	TMT STEEL :-Yield stress, ultimate tensile stress, elongation, weight per running meter.	1700.00	850.00	850.00	850.00	0.00	
12	SAND :-i) Fineness Modulus, silt content	4140.00	1380.00	0.00	0.00	0.00	
13	MURUM :-ii) Atterberg Limit	1200.00	400.00	0.00	0.00	0.00	
VI	SW-VI -ROYALTY	0.00	0.00	0.00	0.00	0.00	
1	SAND	56178.39	216.17	0.00	0.00	0.00	
2	MURUM	371715.18	216.17	0.00	0.00	0.00	



11	Management Strategies and Implementation plan (MSIP) to manage the Environmental, social, health and Safety (ESHS) risks and ESHS code of Conduct	100000.00	100000.00	75000.00	0.00	75000.00	
	Total Estimated Cost Rs.	21062880.28		21062882.01	15592000.00	5470882.01	
	Tax Deduction						
	(i) TDS @ 2%				RS.	92726.81	
	(ii) Labour Cess @ 1%				RS.	46363.41	
	(iii) Labour Insurance @ 1.00 % OF TENDER COST OF WORK IS RS.21062882.28/- (Retention amount) @ 5%				RS.	0.00	
	(iv) Total Tax Deduction (i+ii+iii+iv)				RS.	328252.92	
					RS.	467343.14	
	Deduction For Royalty				RS.		
	1st RA Bill Labour Insurance Difference Amount				RS.	32662.28	
	Net Amount Payable =	2106628.82	177,966				
G					RS.	5036201	

(in words Rs.-: Fifty lakh thirty six thousand two hundred and one rupees only)



Name & Signature of CBO



Name of Director


 Representative of SMART
 Nodal Office
 District Implementation Unit,
 Smart Project, Pune

Annexure-3

Hon. Balasaheb Thackeray Agribusiness and. Rural Transformation (SMART) Project

Name of CBO -VNF Farmer Producer Company Ltd

Particulars of Work :- Construction of Onion Shed 2000 MT

CURRENT R.A. BILL ABSTRACT SHEET

ITEM No	Description of Item	Qty.	Rate	Unit	Amount
1	Excavation for foundation in earth,soil of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50m. beyond the building are a and stacking and spreading as directed, dewatering ,preparing the bed for the foundation and necessary back filling, ramming, watering including shoring and strutting etc.complete.(Liftupto1.5m.)By	0.000	417.56	Cum	0.00
2	Providing and laying Castin situ/Ready Mix cement concrete in M15 of trap/granite/quartzite/gneiss metal for PCC including steel centering, formwork, laying / pumping ,compacting, roughening them if special finishis to beprovided,finishing uneven and honeycombed surface and curing etc.complete .The Cement Mortar 1:3 plaster is considered for rendering uneven and honey combed surface,only.Newly laid concrete shall be covered by gunny bag, plastic ,tarpaulinetc. (Wooden centering will notbeallowed.) ,with fully automatic micro processorbased PLC with SCADA enabledreversible Drum Type mixer/concrete Batch mix plant (Pan mixer) etc. complete. With fine aggregate (Crushed sand VS I Grade)	0.000	3841.88	Cum	0.00
3	Providing and laying in situ /Ready Mix cement concrete M20 of trap /granite /quartzite /gneiss metal for R.C.C. workinfoundationslikeraft,stripfoundations,grillageandf ootingsofR.C.C.columnandsteelstanchionsetc.includi ng bailing out water, Steel centeringformwork,laying/pumpingcoverblocks,co mpactionandcuringrougheningthesurfaceifspecialfin ishistobeprovided(Excludingreinforcementandstruct uralsteel)etc.complete ,with fully automatic microprocessorbasedPLCwithSCADAenabledreversi bleDrumTypemixer /concreteBatchmixplant(Panmix er)etc.complete.Withfineaggregate (Crushed sand VSI Grade)	0.000	3654.00	Cum	0.00
4	ProvidingandlayingCastinsitu/ReadyMixcementconcrete M-20oftrap/granite/quartzite/gneissmetalforR.C.C. columns as per detailed designs and drawing or asdirected including steel centering, formwork, coverblocks,laying /pumping, compaction finishing the formed surfaceswith cement mortar 1:3 of sufficient minimum thickness togive a smooth and even surface or roughening if specialfinish is to be provided and curing etc. complete.(Excludingreinforcementandstructuralstee l).withfullyautomaticmicroprocess or based PLC with SCADA enabled reversibleDrumTypemixer / concrete Batch mix plant (Pan mixer) etc.complete. With fine aggregate (Crush edsand VSIGrade)	0.000	13066.43	Cum	0.00



5	Filling in plinth and floors with contractor smaterial/brought from outside and approved by Engineer in charge in layers of 15cm to 20cm including water in g and Compaction etc. complete	0.000	450.00	Cum	0.00
6	Providing and laying Cast insitu/Ready Mix cement concrete M-20 of trap / granite /quartzite /gneiss metal for R.C.C.Beams and Lintels as per detailed designs and drawing or as directed including steel centering, form work, cover blocks, laying/pumping, compaction finishing the form ed surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. complete. (Excluding reinforcement and structural steel). with fully automatic microprocessor based PLC with SCADA enable reversible Drum Type mixer/concrete Batch mix plant (Panmixer) etc. complete. With fine aggregate (Crushed sand VSIGrade)	0.000	12364.07	Cum	0.00
7	Providing and fixing in position TMT-FE-500 bar reinforcement of various diameters for R.C.C. pile caps, footings, foundations, slabs, beams, columns, canopies, staircase, newels, chajjas, lintel spandrel, copings, fins, arches etc. as per detailed designs, drawing and schedules. including cutting, bending, hooking the bars, binding with wires or tack welding and supporting as required complete	0.000	92644.00	MT	0.00
8	Providing structural steel work in trusses, other similar trussed purlins and members with all bracing, gusset plates etc. as per detailed design and drawings or as directed including cutting, fabricating, hoisting, erecting fixing in position, Making riveted /bolted /welded connection and one coat of anticorrosive paint and over it 2 coats of oil painting approved quality and shade etc. complete	0.000	97825.00	MT	0.00
9	Providing and fixing corrugated galvanised iron sheets of 0.63mm thick (24B.W.G.) for roofing without wind tiles including fastening with galvanised iron screws and bolts, lead and bitumen washer as per drawing etc. complete. (Weight of 5.5 Kilogram/sq.m.).	956.08	700.00	Sqm	669254.39
10	Onion storage box as per design	78.00	60597.79	No	4726627.62
V	SW- V - LAB TESTING				
1	CEMENT :-Fineness, Consistency, Setting Time, Compressive strength, Specific gravity.	0.00	3770.00	No	0.00
2	M20 CONCRETE :-i) Mix Design with all tests on basic materials	0.00	3500.00	No	0.00
3	ii) Concrete cube compressive strength	0.00	690.00	No	0.00
4	iii) Rebound hammer Test	0.00	800.00	No	0.00
5	M15 CONCRETE :-i) Mix Design with all tests on basic materials	0.00	1150.00	No	0.00
6	ii) Concrete cube compressive strength	0.00	3500.00	No	0.00
7	MAETAL FOR ROAD :-i) Water absorption, Specific gravity, Impact value, Crushing value	0.00	2175.00	No	0.00
8	iii) Combined Flakiness & Elongation of single metal	0.00	850.00	No	0.00
9	BRICKS :-Water Absorption (Set of 5 Bricks), Compressive strength (Set of 5 Bricks), Efflorescence (Set of 5 Bricks)	0.00	400.00	No	0.00
10	STONE MASONARY :-Crushing value, / compressive strength, water absorption, Specific Gravity.	0.00	2175.00	No	0.00



11	TMT STEEL :-Yield stress, ultimate tensile stress, elongation, weight per running meter.	0.00	850.00	No	0.00
12	SAND :-i)Fineness Modulus, silt content.	0.00	1380.00	No	0.00
13	MURUM;-ii) Atterberg Limit	0.00	400.00	No	0.00
VI	SW- VI – ROYALTY				
1	SAND	0.00	216.17	Cum	0.00
2	MURUM	0.00	216.17	Cum	0.00
11	Management Strategies and Implementation plan (MSIP) to manage the Environmental, social, health and Safety (ESHS) risks and ESHS code of Conduct	100000.00	100000.00	Lumsum	75000.00
				Total Rs.	5470882
				Say Rs.	

Name & Signature of CBO



Name & Signature of Contractor



Representative from SMART

[Handwritten Signature]

Annexure-4

Hon. Balasaheb Thackeray Agribusiness and. Rural Transformation (SMART) Project

Name of CBO -VNF Farmer Producer Company Ltd

Particulars of Work :- Construction of Onion Shed 2000 MT

CURRENT R.A. BILL MEASUREMENT SHEET

Sr. No.	Description	Measurements				Quantity	
		No	Length	Breadth	Depth	QTY	Unit
9	ROOFING AND CLADDING SHEET						
B	CLADDING	1	156.20	4.05		632.61	SQM
	GABLE END CLADDING	1	30.20	4.05		122.31	SQM
	TOP FLASSING	1	156.20	0.90		140.58	SQM
	CORNER FLASHING	2	32.00	0.90		57.60	SQM
		1	3.31	0.90		2.98	SQM
	Total					956.08	SQM
10	Onion storage box asper design	78				78.00	No



Name & Signature of CBO

Name & Signature of Contractor



Representative of SMART

(Handwritten signature)

Annexure-6

Hon. Balasaheb Thackeray Agribusiness and. Rural Transformation (SMART) Project

Current R.A. bill lab testing report (Model Template)

Particulars of Work :- Construction of Onion Shed 2000 MT

Name of CBO -VNF Farmer Producer Company Ltd

Statement showing the details of requirement of Lab. Tests to be carried out:-

Sr. No.	Particulars	Quantity	Unit	Tests to be carried out	Nos. of Tests	Rate per Test	Amount	Remarks
1	CEMENT	1.00	Bags	Fineness, Consistency, Setting Time, Compressive strength, Specific gravity.	1	3770.00	3770.00	
2	M20 CONCRETE	8.00	Bags	i)Mix Design with all tests on basic materials	1	3500.00	3500.00	
3	Concrete cube	3.00	No.	ii)Concrete cube compressive strength	8	690.00	5520.00	
5	M15 CONCRETE		Bags	i)Mix Design with all tests on basic materials	1	1150.00	1150.00	
7	MAETAL FOR ROAD	2.00	Bags	i)Water absorption, Specific gravity,Impact value,Crushing value	1	2175.00	2175.00	
11	TMT STEEL	3.00	No.	Yield stress, ultimate tensile stress, elongation, weight per running meter.	1	850.00	850.00	
					TOTAL		16965.00	

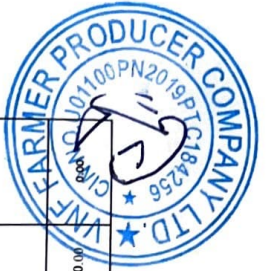


Annexure-7

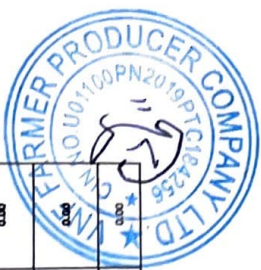
Hon. Balasaheb Thackeray Agribusiness and. Rural Transformation (SMART) Project
EXCESS SAVING STATEMENTS

Name of CBO - VNF Farmer Producer Company Ltd
Agency By Which Is Executed :- Abiel Landmarks Pvt. Ltd., Pune
Particulars of Work :- Construction of Onion Shed 2000 MT
Date Of Work Order:- 23-05-2023

ITEM NO	Description of Item	Qty.	Unit	RATE	TOTAL AMOUNT	1ST R.A. QUANTITY	1ST R.A. AMOUNT	2ND R.A. QUANTITY	2ND R.A. AMOUNT	3RD R.A. QUANTITY	3RD R.A. AMOUNT	4TH R.A. QUANTITY	4TH R.A. AMOUNT	TOTAL QUANTITY	TOTAL AMOUNT	SAVING QUANTITY	SAVING AMOUNT	EXCESS QUANTITY	EXCESS AMOUNT
1	Excavation for foundation in earth/soil of all types, sand, gravel and soft murum, including removing the excavated material upto a distance of 50m. beyond the building area and stacking and spreading as directed, dewatering, preparing the bed for the foundation and necessary back filling, ramming, wetting including shoring and strutting etc.complete.(Upto to 1.5m).lbv	730.00	Cum	417.56	304822.00	704.95	294862.85	0.00	0.00	0.00	0.00	0.00	0.00	704.95	294862.85	25.05	10459.15	0.00	0.00
2	Providing and laying Cast in situ/Ready Mix cement concrete in M15 of trap /granite /quartzite /gravel metal for PCC including steel centering, formwork, laying / pumping compacting, finishing them if special finishes to be provided, finishing uneven and non-combed surface and curing etc.complete. This Cement Mortar 1:3 plaster is considered for rendering uneven and honey combed surface, newly laid concrete shall be covered by gunny bag, plastic tarpaulin etc. (Modern centering will not be allowed.) With fully automatic micro processor based PLC with SCADA, ready reversible Drum Type mixer/concrete Batch mix plant (Pen mixer) etc. complete. With fine aggregate (Crushed sand VS I Grade)	55.25	Cum	3841.88	212264.00	53.56	205767.38	0.00	0.00	0.00	0.00	0.00	0.00	53.56	205767.38	1.69	6496.62	0.00	0.00
3	Providing and laying in situ /Ready Mix cement concrete M20 of trap /granite /quartzite /gravel metal for R.C.C. work in foundation, raft, strip foundations, grillage and footing etc. C.C. column and steel stand on etc. including balling out water, Steel centering formwork, laying/pumping covers blocks, compacting and curing roughening the surface of the finish to be provided (Excluding reinforcement and structural steel) etc.complete, with fully automatic micro processor based PLC with SCADA enabled reversible Drum Type mixer /concrete Batch mix plant (Pen mixer) etc. complete. With fine aggregate (Crushed sand VS I Grade)	135.00	Cum	3654.00	493290.00	133.97	489519.07	0.00	0.00	0.00	0.00	0.00	0.00	133.97	489519.07	1.03	3770.93	0.00	0.00
4	Providing and laying Cast in situ /Ready Mix cement concrete M20 of trap /granite /quartzite /gravel metal for R.C.C. columns as per detailed designs and drawing or as directed including steel centering, formwork, covers blocks, laying /pumping, compaction finishing the formed surface with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface or roughening if special finish is to be provided and curing etc. (Excluding reinforcement and structural steel).	28.00	Cum	13066.43	365860.00	26.28	343333.48	0.00	0.00	0.00	0.00	0.00	0.00	26.28	343333.48	1.72	22526.52	0.00	0.00
5	Filling in plinth and floors with contractor material/brought from outside and approved by Engineer in charge in layers of 5cm to 20cm including water in field Compaction etc.complete	1719.74	Cum	450.00	773883.00	112.00	50400.00	0.00	0.00	0.00	0.00	0.00	0.00	112.00	50400.00	1607.74	723483.00	0.00	0.00



6	42.30	Cum	12384.07	523000.00	40.93	505999.41	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.38	17000.59	0.00	0.00	
Providing and laying Cast in situ/Ready Mix cement concrete M20 of trap / granite /quartzite /granite metal for R.C.C-beam and lintels as per detailed design and drawing or as directed including steel centering, form work, cover blocks, laying/pumping, compaction finishing the form surfaces with cement mortar 1:3 of sufficient minimum thickness to give a smooth and even surface roughening if special finish is to be provided and curing etc.complete.(Excluding reinforcement and structural steel).with fully automatic microprocessor based PLC with SCADA enable drawtable Drum Type mixer/concrete Batch mix plant (Penmeter) etc. complete. With fine aggregate (Crushed sand VSI grade)																				
7	10.12	MT	92844.00	937357.28	8.41	778765.46	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.71	158791.82	0.00	0.00	
Providing and fixing position TMT-FF-500 bar reinforcement of various diameters for R.C.C.pile caps /footings, foundations, slabs, beams column, copings, staircases, newalls, chajjas, lintel spandils, copings, fins arches etc.as per detailed design,drawing and schedules including cutting, bending, hooking the bars, binding with wire or tack welding and supporting as required complete.																				
8	79.00	MT	97825.00	7728175.00	63.79	6239767.63	27.41	2681676.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	91.20	8921444.35	0.00	1193269.35
Providing structural steel work in trusses, other similar trussed purlins and members with all bracing gusset plates etc. as per detailed design and drawings or as directed including cutting, fabricating, bolting, erecting fitting in position, finishing treated /hotbed /welded connection end on coat of end ornamental paint and over R.2 coats of oil painting approved quality and thier etc.complete																				
9	6300.00	Sqm	700.00	4410000.00	0.00	0.00	5693.49	3985443.00	956.08	669254.39	0.00	0.00	0.00	0.00	0.00	0.00	6649.57	4654697.39	0.00	244697.39
Providing and fixing corrugated galvanized iron sheets of 0.5mm thick (24x12x0.5) for roofing without wind ties including fastening with galvanized iron screws and bolts, Jeeb and bitumen weather as per drawing etc.complete.(weight of 5.5 kilogram/sqm).																				
10	78.00	No	60997.79	4726627.62	0.00	0.00	0.00	0.00	78.00	4726627.62	0.00	0.00	0.00	0.00	0.00	0.00	78.00	4726627.62	0.00	0.00
SW - V - LAB TESTING																				
1	1.00	No	9770.00	9770.00	0.00	0.00	1.00	9770.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	9770.00	0.00	0.00
CEMENT :-Fineness, Consistency, Setting Time, Compressive strength, Specific gravity.																				
2	2.00	No	3500.00	7000.00	0.00	0.00	1.00	3500.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	3500.00	0.00	0.00
M20 CONCRETE :-i)Mix Design with all tests on basic materials																				
3	10.00	No	690.00	6900.00	0.00	0.00	8.00	5920.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.00	5920.00	0.00	0.00
ii)Concrete cube compressive strength																				
4	8.00	No	800.00	2400.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
iii) Rebound hammer Test																				
5	1.00	No	1150.00	1150.00	0.00	0.00	1.00	1150.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	1150.00	0.00	0.00
M15 CONCRETE :-i)Mix Design with all tests on basic materials																				
6	4.00	No	9500.00	14000.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.00	14000.00	0.00	0.00
ii)Concrete cube compressive strength																				
7	4.00	No	2175.00	8700.00	0.00	0.00	1.00	2175.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	2175.00	0.00	0.00
MAETAL FOR ROAD :-i)Water absorption, Specific gravity,Impact value,Crushing value																				
B	4.00	No	850.00	8400.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.00	8400.00	0.00	0.00
iii) Combined Flakiness & Elongatio of single metal																				
9	2.00	No	400.00	800.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00	800.00	0.00	0.00
BRICKS :-Water Absorption (Set of 5 Bricks), Compressive strength (Set of 5 Bricks), Efflorescence (Set of 5 Bricks)																				
10	2.00	No	2175.00	4350.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.00	4350.00	0.00	0.00
STONE MASONARY :-Crushing value,/ compressive strength, water absorption, Specific Gravity.																				
11	2.00	No	950.00	1700.00	0.00	0.00	1.00	850.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.00	850.00	0.00	0.00
TMT STEEL :-Yield stress, ultimate tensile stress, elongation, weight per running meter.																				
12	3.00	No	1380.00	4140.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.00	4140.00	0.00	0.00
SAND :-i)Fineness Modulus, silt content.																				



Annexure-8

Hon. Balasaheb Thackeray Agribusiness and. Rural Transformation (SMART) Project

Handover Certificate (Taba Pawati)- Model template

Name of CBO -VNF Farmer Producer Company Ltd

Particulars of Work :- Construction of Onion Shed 2000 MT

The Work of Construction Basic Infrastructure work AT-Mandavgan Farata TAL-Shirur. DIST.- Pune is constructed under World Bank Funded SMART Project by VNF Farmer Producer Company Ltd. through shopping Procurement method during year 2023 The broad specifications of the construction is as follows-

Item No.	Description	Tender Amount (Rs.)	Billing Amount (Rs.)
A	Basic Infrastructure		
1	Construction of Onion shed 2000 MT	21062882.00	21062882.00
	Total Basic Infrastructure Amounts	21062882.00	21062882.00

2) Date of Start of Work : 23/05/2023

3) Date of Completion of Work :- 27/04/2024

4) Foundation

I.. Providing and laying Castin situ/Ready Mix cement concrete in M15 of trap/granite/quartzite/gneiss metal for PCC

II..RCC Column Footing Column And Plinth Beams in C. C. M20

III. Filling in plinth and floors with contractor smaterial/brought from outside in layers of 15cm to 20cm

5) Plinth Masonary – cement concrete M-20 of trap / granite /quartzite /gneiss metal for R.C.C.Beams and Lintels

6) Superstructure:-

I TMT-FE-500 bar reinforcement of various diameters for R.C.C.pile caps ,footings, foundations, slabs, beams columns, canopies, staircase, newels, chajjas, lintel spandis, copings, fins ,arches etc

II structural steel work in trusses, other similar trussed purlins and members with all bracing, gusset plates etc

7) ROOFING

I corrugated galvanised iron sheets of 0.63mm thick(248.W.G.)

8) Box

I Onion storage box as per design

The INFRASTRUCTURE WORK construction has described above have been completed as per sanctioned plan and estimate and is handed over M/s.VNF Farmer Producer Company Ltd

Possession is handed by:

Name & Signature of Contractor



Representative from SMART

Nodal Officer,
District Implementation Unit,
Smart Project, Pune

Possession taken over by:

Name & Signature of CBO



Annexure-9

WORLD BANK FUNDED

**World Bank Funded Hon. Balasaheb Thackeray Agribusiness and. Rural
Transformation (SMART) Project**

COMPLETION CERTIFICATE

This is to certify that the total construction work of Construction of Onion Shed 2000 MT of VNF Farmer Producer Company Ltd, Taluka- Shirur District - Pune under SMART has been completed according to the technical Specifications. The complete work is handed to the **VNF Farmer Producer Company Ltd** with effect from **27/04/2024** in good condition.


The final gross bill amount for completing all civil works and as recorded in all R.A bills is **Rs.21062882/- Two crore ten lakh sixty-two thousand eight hundred eighty-two Rs. Only.**

The date of defects correction period starts from **27/04/2024** date.

Name of contractor: - **Abiel Landmarks Pvt. Ltd., Pune**



(Name&SignatureofCBOChairman)


Representative from SMART
Nodal Officer,
District Implementation Unit,
Smart Project, Pune