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विना तु नृत्य शास्त्रेण चित्रसूत्रम् सुदुर्विदम्

nalanda dance research centre

Plot A-7 / 1, N.S.Road No.10, J.V.P.D. Scheme, Vile Parle (West), Mumbai - 400049, India

Chairman Dr. Narendra Jadhav

Director : Dr. (Smt.) Kanak Rele

WORK ORDER

To,

Date: 27th December, 2019

M/s. Sunlight Enterprises
103, Symphony CHSL
Ganesh Nagar, Charkop,
Kandivali (West),
Mumbai - 400 067.

**Sub: Work order for the implementation of Rainwater Harvesting system
at our premises (site Name): - Nalanda Dance Research Centre**

Dear Sir,

With reference to your said quotation dated on 07-12-2019

We are pleased to confirm execution of Project. The cost of Project is Rs. 2,40,000+18%GST (Rs.Two Lac Forty Thousand) for the Rainwater harvesting work at the site Nalanda Dance Research Centre. We hereby confirm your order and make payment of advance Rs.1,00,000/- by cheque no. 053070 dated 27-12-2019 drawn on ICICI BANK LTD. **The work will be carried out as per quotation terms and conditions.**

Received
Jadhav
27/12/19



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Chairman Dr. Narendra Jadhav

Director : Dr. (Smt.) Kanak Rele

You are requested to take up the work on top priority. We understand that the said entire job will be executed by you. **You can start the work as per suitable site condition.**

Thanking you,

Yours Truly,

Kanak Rele

(Authorised Signature)





SUNLIGHT ENTERPRISES

Specialization In: Civil & Rainwater Harvesting Work

103, Kandivali Sympony CHSL, Ganesh Nagar, Old Malad-Kandivali Link Road, Charkop, Kandivali (W), Mumbai- 400067.
E-MAIL: sunlightenterprises_2011@rediffmail.com • Mob.: 7666655786 / 9820962702

Tax Invoice

Invoice No: SE/031/20/RA1 Sunlight Ent. GSTIN: 27AOMPK2602Q1ZJ

Invoice date: 15/02/2020 Work Order No.:-

Reverse Charge (Y/N): N Date:- 27.12.2019

State: Maharashtra Code 27

Bill to Party

Site Address

Name: Nalanda Dance Research Centre

Name: Nalanda Dance Research Centre

Address: Plot A/ 7/1.N.S. Road No. 10, J.V.P.D. Scheme, Vile Parle (W),
Mumbai- 400 040.

Address: Vile Parle (W)

GSTIN: 27AAATN3409N1ZC

State: Maharashtra Code 27

S. No.	Product Description	HSN code	UOM	Qty	Rate	Amount	Discount	Taxable Value	CGST		SGST		Total
									Rate	Amount	Rate	Amount	
1	Rain Water Harvesting Project Cost Rs. 240000/- Work Completed 90%					216000		216000	9	19440	9	19440	254880
						0		0		0		0	0
						0		0		0		0	0
	Received Amt Rs.		100000										
	Balance Amt Rs.		154880										
						0		0		0		0	0
Total				0		216000	0	216000		19440		19440	254880

Total Invoice amount in words

Rupees:- Two Lac Fifty Four Thousand Eight Hundred Eighty Only.

Total Amount before Tax 216000

Add: CGST 19440

Add: SGST 19440

Total Tax Amount 38880

Total Amount after Tax: 254880

GST on Reverse Charge 0

Bank Details

Bank Name: Corporation Bank

Bank A/C : 510101002191724

Branch: Charkop, Kandivali (W)

RTGS/NEFT/IFSC: CORP0001424

Certified that the particulars given above are true and correct

Subject to Mumbai Junction

Sunlight Enterprises



Common Seal

Authorised signatory

Debit Voucher No. _____

nalanda dance research centre

Dr. _____ A/c. _____

DATE	PARTICULARS	AMOUNT*	
		Rs.	P.
27 th	Being payment to Sunlight	100000/-	
Pec	Enterprises towards Advance Payment		
2019	for Rain water harvesting system		
	as per quotation		

ICICI #Ch.No-053070

Checked
(Accountant)


REVENUE
100/-
INDIA

Receiver's Signature

Revenue Stamp must be affixed for all payments above Rs. 500/-



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103, Kandivali Symphony CHSL, Ganesh Nagar, Old Link Road, Charkop, Kandivali (W), Mumbai-67
E-MAIL : sunlightenterprises_2011@rediffmail.com. MOBILE : 7666655786

To,
Nalanda Academy CHS,
J.V.P.D.,
Vile Parle
Mumbai-

Date: 07/12/2019

Ref No: SE/605/19

Kind Attention: _____.

Sub: Implementation of Rain Water harvesting system Nalanda Academy CHS at Vile Parle, Mumbai.

Dear Sir,

Thank you for giving us the opportunity to submit a proposal for a Rain water harvesting scheme in your premises.

Methodology - Rain Water Harvesting is defined as process of augmenting the natural infiltration of rainwater or surface runoff in to the ground by artificial method.

There are various method suggested such as Recharge through Pit, Trench, Borewells, Wells or Artificial Storing and used for Human use. The choice and effectiveness of any particular method is governed by local hydrological and soil condition & ultimate use of water.

For that we survey the water table in the area and design appropriate harvesting structure based on sub-surface characteristics. Factor to be consider including weather, factures in rock strata and thickness of aquifer for sedimentary sites.

After surveying your premise we have decided the following.

- We will make Rain Harvesting system by Ringwell & Recharging Pit method.
- We collect rain water by connecting nearest rain water downtake Pipe.

Please pay.

Kanali M.

27-12-2019.

[Type text]

As per our preliminary survey we propose to implement following mentioned works for recharging:

The proposal shall entail the following mentioned activities

A. QUOTATION FOR HARVESTING UNIT WITH RINGWELL (Single Set)

Nos.	Activities	Material specification
1.	CONSTRUCTION OF RWH UNIT i) Excavation ii) Soil Disposal iii) Dewatering Note - a) The size of excavation can be change as per soil strata & available area. b) only in soft strata (manually). iv) RCC ring installed as per drawing (No. of ring & design of rain water harvesting unit can be changed as per Soil Strata.) v) Metal or Rubble fill surround RCC ring vi) PCC on RWH unit	Excavation Size of RCC Ring Ø 4', Height - 11", Thick - 1 ¼". Size of RCC Ring Ø 5', Height - 10", Thick - 1 ¼" Size of Metal or Rubble as per available. Cement, Sand etc. (Thickness is as per requirement)
2.	CONSTRUCTION OF A FILTRATION CHAMBER i) Size of Filtration Chamber -2'x2'x3'in 9" Bricks work (the size of filtration chamber can be vary as per site condition & invert level of rain water) ii) Filtration Media: water should be pass through filtration media before injecting in rainwater harvesting unit. iii) cover fitting on Filtration Chamber Note - if invert level is more than 2Ft then rain water can be connected directly to rubble.	Bricks Work, PCC & Plaster etc. Bricks Bite & Metal etc. Ø 2'6" (12mm m.s. Plain plate) Cover
3.	RCC SLAB 6" RCC slab on harvesting unit (Capacity - 10T).	Steel, cement, metals & sand (as per our design).
4.	MANHOLE IN SLAB i) Construction of Manhole in RCC Slab ii) Provide Manhole Cover	I' Beam, Kadappa etc. Ø 2'6" (12mm m.s. Plain plate) Cover

[Type text]

Cost Factor A:

1. The cost of the recharging project is Rs. 1,85,000/- (Rupees One Eighty Five Thousand Only.) Excluding GST 18%.

B. QUOTATION FOR LAYING 6" dia PVC PIPE (Depth maximum 1½' to 2')

Sr. No.	Activities	Materials & Operation
1.	Breaking Old PCC	Electric Breaker or Manual.
2.	Making of trench for laying 6" dia PVC Pipe	Depth of Trench - Maximum 1 ½' to 2'
3.	Refilling of Trench	We used your all Excavated material for refilling
4.	Soil Disposal	If any
5.	Installation 6" PVC Pipe	160mm x 4 Kg./cm ² Make - Prince

Cost Factor: For B

1. To collect the water from down take pipe up to the harvesting unit the cost of plumbing will be Rs.700Rft X 50 Ft = 35,000/- (Rupees Thirty Five Thousand Only.) As per actual Excluding GST 18%.

C. QUOTATION FOR RECHARGE PIT

SR. NO	Activities	Materials & Operation
	<u>CONSTRUCTION OF A FILTRATION CHAMBER</u> i) Size of Filtration Chamber -3'x3'x3'in 9' Bricks work (the size of filtration chamber can be vary as per site condition & invert level of rain water)	Bricks Work, PCC & Plaster etc.
	ii) Filtration Media: water should be pass through filtration media before injecting in rainwater harvesting unit.	Bricks Bite & Metal etc.

Cost Factor: For B

1. The cost of the Recharge Pit is Rs. 20,000/- (Rupees Twenty Thousand Only.) Excluding GST 18%.

Total Project Cost :- A + B+C Rs. 2 40,000/- As per Actual Excluding GST 18%.

[Type text]

Mode of Payment: For A

1. 35% advance at the time of confirmation of this offer.
2. 35% against Excavation & RCC Ring installation.
3. 20% against construction of slab & Filtration chamber.
4. 10% against Completion of Work.
5. Pls! deduct TDS u/s section 194C (i.e. 2%) (under Payment of Contractor & Sub-contractor act).
6. We will not accept any retention money clause.

Mode of Payment: For B & C

1. 50% advance at the time of confirmation of this offer.
2. 50% after Completion of work.
3. Pls! deduct TDS u/s section 194C (i.e. 2%) (under Payment of Contractor & Sub-contractor act).

Note:

1. This Quotation will be valid up to 90days.
2. If you delay payment terms as per above we will immediate stop the work & if you want to start again the work we will take at least seven days for it.
3. We have all right to use or through the material which will be excavated from your Rain Water harvesting project.
4. **This is our Best offer.**

Services will be provided from M/s. Sunlight Enterprises

- ☛ One year warranty of workmanship.

Thanking you and look forward for the long association with you.

☛ *Water is a life and we are providing a life*

Yours truly,
FOR SUNLIGHT ENTERPRISES

(Authorised signature)



