

7.1.3: 2019 - 2020

Solid Waste Management - The college has installed a Green Waste Processor (GWR) on April 18, 2019. The machinery recycles organic reject into solid mass and liquid compost. This compost is utilized for green area of the campus.

Liquid Waste Management - Our institution has installed a 150 KLD sewage treatment plant (STP) based on Membrane Bio Reactor (MBR) Technology. The filtered water is used for gardening and flushing purpose.

Waste Recycling System - Our college has hired the services of Jaagruti™ Waste Paper Recycling Services for recycling of paper. The institution picks up the waste from our facility and transports it to Recycling Mills which treats the paper using environment-friendly practices. The paper thus recycled is given to various institutions for office use.

Hazardous Chemicals and Radioactive Waste Management - In all science departments, hazardous chemicals are handled with utmost care under the supervision of technical assistants and faculty. Radioactive materials are not used at all in the undergraduate labs. From time to time, protocols and guidelines issued by the government are followed in the college.

DELHI TEST HOUSE

INTERNAL QUALITY CONTROL LABORATORY

DTH/2019/20

11/04/2019

TO WHOMSOEVER IT MAY CONCERN

Dear Sir/Ma'am,

This refers to the Composting Machines supplied to Deen Dayal Updhyaya College, Dwarka for the capacity of 300 kg per day for processing Mix Organic Waste into Compost.

On the instructions by Clean India Ventures, 4/24 A Asaf Ali Road, New Delhi, we had inspected the Composter Machine as per the capacity mentioned above.

We would like to state the following findings:

- **Machines are of 300 kg per day capacity:**

This was done by putting by weighing organic waste before putting it into the machine.

- Entire Operation of the Machine is fully automatic, noise and Odor-free.
- Heating arrangement is a part of composter machine.
- Machine does not discharge Leachate Water, Methane & Other harmful Gases.
- 2 Motors of 1 HP and 2 HP of ABB Brand

Based on our findings, Machine is according to the specifications given by the client.

Regards

Authorized Signatory
Delhi Test House

Internal Quality Control Lab (IQAC)
Deen Dayal Updhyaya College
University of Delhi

BRANCH OFFICES

Ahmedabad | Bangalore | Bikaner | Jaipur | Jodhpur | Kullu | Lucknow | Mumbai | Panaji | Srinagar

Officiating Principal
Deen Dayal Updhyaya College
Sector-3, Dwarka, New Delhi-110018
University of Delhi

Signature
Sudha Anura

Signature

IVL/DDU/2019/02

08/05/2019

The Principal
Deen Dayal Upadhyaya College
Dwarka Sector-3,
New Delhi-110078

Sub: Procurement & Installation of Waste Management Machine and accessories along with Civil/Electrical work

Dear Madam,

This refers to your Work Order for the Work of Procurement & Installation of Waste Management Machine and accessories along with Civil/Electrical work at Deen Dayal Upadhyaya College, Dwarka vide Order No. DDUC/Compose Plant/2019/01/1580 dated 19/02/2019.

We would like to inform you that we have deputed one operator for the Operation of the Machine from 03rd May, 2019 i.e. Friday and have also provided the accessories like Weighing Machine and Trolleys with the machine.

This is for your kind information and records.

Regards,

Abhishek Gupta

Abhishek Gupta
Director
9871692007

Deepak 815

Gov. Garde

P. K. Singh
Amol

Atharva

Sudha Anand
Pratik

Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

CLEAN INDIA VENTURES

4/24A, Asaf Ali Road, Near Delhi Gate, New Delhi-110 002, Ph: 011-45379999 Fax: 011-45379901
Email: info@cleanindiatech.com, Website: www.cleanindiatech.com



DATE:18/04/2019

Principal,

Deen Dayal Upadhyaya College

Sector 3, Dwarka

New Delhi 110078

SUB: supply and installation of green waste reprocessor machine at DDUC, Delhi.

Dear sir,

This refers to your purchase order no DDUC/compost plant/2019/01/1580 dated 19/02/2019 for the supply, installation of green waste reprocessor at Deen Dayal Upadhyaya College, Delhi along with civil and electrical work.

Clean India Ventures has successfully supplied and completed the installation and commissioning of G.W.R machine along with civil and electrical work at the above said premises.


We would also provide the concerned staff with the toolkit – 1 nos, carats 2 nos as the accessories of machine. Sign boards and direction boards for machines have also been sent with the machine.

You are requested to sign this letter as acceptance of our work.


Signature with stamp

For: Deen Dayal Upadhyaya College

Name & designation

date: 
Officially Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-7
sanjeeb gupta

for: CLEAN INDIA VENTURES P. LTD


Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

CLEAN INDIA VENTURES PVT. LTD.

4/24A, Asaf Ali Road, Near Delhi Gate, New Delhi-110 002, Ph: +91-9910332007, 011-45379999
Email: info@cleanindiatech.com, Website: www.cleanindiatech.com
CIN U74140DL2015PTC280509



CLEAN INDIA VENTURES PVT. LTD. - 2018-19 (DL)
 A.B HOUSE ASAF ALI ROAD
 DELHI - 110002
 - 110002, India
 GSTIN/UIN: 07AAGCC0350E2Z6
 State Name : Delhi, Code : 07
 U74140DL2015PTC280509

DEEN DAYAL UPADHYAYA COLLEGE
 SECTOR - 3 DEEN DAYAL UPADHYAYA COLLEGE,
 DWARKA SOUTH WEST DELHI - 110078, Delhi -
 110078, India
 GSTIN/UIN : 07AAALD0262B1ZW
 State Name : Delhi, Code : 07
 Place of Supply : Delhi

Invoice No.
GST/GWR/19-20/02
 Delivery Note

Dated
16-Apr-2019
 Mode/Terms of Payment
IMMEDIATE
 Other Reference(s)

Supplier's Ref.
GST/GWR/19-20/02
 Buyer's Order No.
DDUC/COMPOSE PLANT/2019/01/1580
 Despatch Document No

Dated
19-Feb-2019
 Delivery Note Date

Despatched through
BY TRUCK
 Bill of Lading/LR-RR No.

Destination
 Motor Vehicle No.
DL01LY5905

Terms of Delivery
"GWR MACHINE"

Particulars	HSN/SAC	GST Rate	Rate	per	Amount
Green Waste Reprocessor Unit CHARGES TOWARDS SALE OF GREEN WASTE REPROCESSING SYSTEM ORGANIC WASTE AT DDU CAMPUS, DWARKA INPUT : ORGANIC WASTE QTY : 01 NOS. CAPACITY : 300 KGS MINIMUM PER DAY	8479	12 %			8,90,000.00
Platform Site Preparation & Construction- Interstate	8479	12 %			2,31,429.00
SGST @ 6%			6 %		67,286.00
CGST @ 6%			6 %		67,286.00
					(-1.00)
Less : BALANCE R/OFF					
Total					₹ 12,56,000.00 E. & O.E

Amount Chargeable (in words)

INR Twelve Lakh Fifty Six Thousand Only

HSN/SAC	Taxable Value	Central Tax Rate	Central Tax Amount	State Tax Rate	State Tax Amount	Total Tax Amount
8479	11,21,429.00	6%	67,286.00	6%	67,286.00	1,34,572.00
Total	11,21,429.00		67,286.00		67,286.00	1,34,572.00

Tax Amount (in words) : **INR One Lakh Thirty Four Thousand Five Hundred Seventy Two Only**

Company's PAN : **AAGCC0350E**

Declaration

In case of any dispute or difference arising out of the present invoice, the same shall be referred to sole arbitrator so appointed by the Managing Director of M/s Clean India Ventures Pvt. Ltd. in accordance with Arbitration and Conciliation Act, 1996, whose decision shall be final and binding upon parties.

Customer's Seal and Signature

Company's Bank Details

Bank Name : **BANK OF INDIA**
 A/c No. : **603020110000431**
 Branch & IFS Code : **BAHADURSHAH ZAFFAR MARG NEW DELHI - 110002 & BKID0006030**

for **CLEAN INDIA VENTURES PVT. LTD. - 2018-19 (DL)**

This is a Computer Generated Invoice

Internal Quality Control Cell (IQCC)
 Deen Dayal Upadhyaya College
 University of Delhi

CLEAN INDIA VENTURES PVT. LTD.

4/24A, Asaf Ali Road, Near Delhi Gate, New Delhi-110 002, Ph: +91-9910332007, 011-45379999

Email: info@cleanindiatech.com, Website: www.cleanindiatech.com

CIN U74140DL2015PTC280509

DEEN DAYAL UPADHYAYA COLLEGE
(University of Delhi)
Sector-3, Dwarka, New Delhi-110078

OPEN TENDER DOCUMENT

Ref No: Notice Inviting Tender No.: DDUC/Compost Plant/2019/01 Dated: 07.01.2019

Subject: Tender for Procurement & Installation of “ Waste Management Machine and accessories” along with Civil/Electrical Work for Deen Dayal Upadhyaya College, Sector-3, Dwarka, New Delhi-110078

CONTENTS:

S.No.	Description of contents	Section
1.	List of Items and their Technical Specification	I
2.	Eligibility Criteria	II
3.	Information and Instruction for Bidders	III
4.	Instructions for Online Bid Submission	IV
5.	Terms & Conditions	V
6.	Client Details & Declaration of Annual Turnover and Income Tax Return, Declaration Sheet, Compliance Sheet (Annexure-I, II & III)	VI
7.	Financial Bid & Bank Details Format (Annexure-IV)	VII
8.	Tender Acceptance Letter	VIII
8.	Warranty Compliance Statement	IX

Rahne

PKastin
Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

Deepak
Amol

LL
Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

SECTION-I

15.	Inbuilt Shredder	SS with 7 HP motor or more.
16.	Bearing	SKF, ARB or Equivalent
17.	Switchgear	L & T or Equivalent
18.	Preheating of Inlet air	To be provided in machine
19.	Movement of waste to outlet	Unload feature to shift waste from machine to outlet door
20.	Electrical Components	L&T, Siemens, ABB or Equivalent
21.	Gearbox	Ashok Leyland or Equivalent
22.	Inlet air opening	At bottom of machine for fresh air

Comprehensive Warranty of Three Year on Waste Management Machine.

2. Civil Work –

- (i) Construction of Platform & Shed of size needed for the Installation of GWR Unit at the site (metal fabrication work, door with lock, wire mesh with six feet height for ventilation & Roof made up of Aluminum sheet/ fiber sheet).
- (ii) Overhead tank & Pit, if needed.
- (iii) Laying of the internal drain line to the pit, if needed.
- (iv) Water supply with/without pump up to overhead tank and from overhead tank up to the machine area and washing area and piping with stop valve fittings, if needed.
- (v) Any other work essentially needed for the proper functioning of the plant which is not specified above should also be included and specified in the project details.

3. Electricity Work-

1. Electrical wiring of the input of the composting system up to the output of the Starter Box(s).
2. Lights, fans, and exhaust fan, if needed.

4. Accessories

Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Metric 7.1.5



PKashin

Solid waste Management
(Compost)

Deepshikha P
Anmol

Pratik

Atharv

Anshika
Sudha Anon
Quish

Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

मशीन में सहे जा सकने वाले चैट की विशेषता

- अपने आस-पास की जगह को साफ-सुथरा रखें।
- मशीन में डालने के दौरान जो कूड़ा गारद गिर गया हो उसे इकट्ठा करके मशीन में डालें।
- एक से ज्यादा सामग्री की स्थिति में शिर्ष एक व्यक्ति ही मशीन एवं बिस्वा का संचालन करें।
- मशीन के सफाई आधान न करें।
- मशीन का रखरखाव करते समय अपने की जाँच करें एवं कार्य पर ध्यान दें।
- चोट लगने की चला में सुरक्षा प्रशिक्षण विधिवत् प्राप्त (मिनट 20) का प्रमाण पत्र और सुरक्षा कवच को पहनना है।
- प्रतिदिन अपने कि जगह देखें। यदि कि माल खराब हो। उसका चरित्रण न करें।

Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

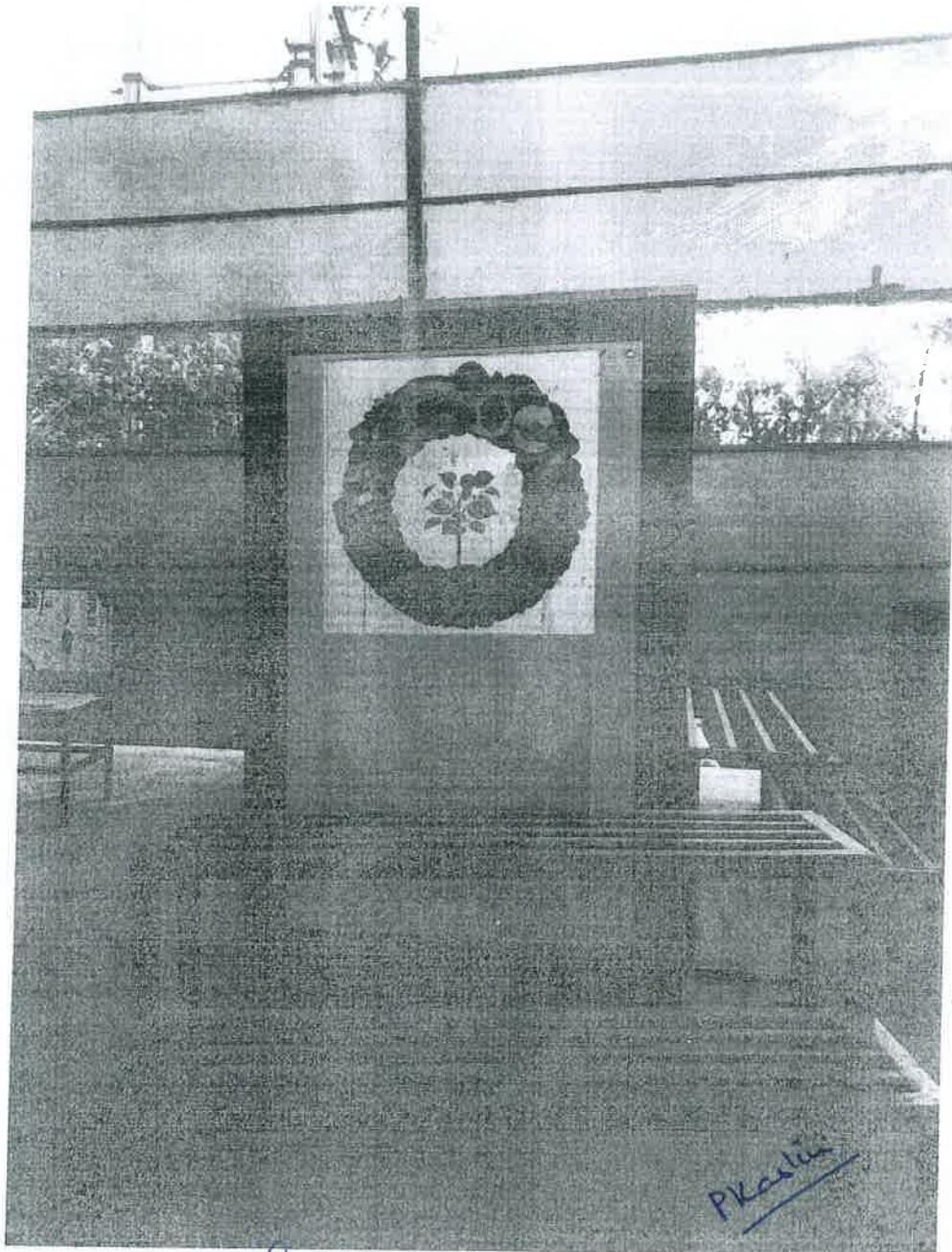
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyay College
University of Delhi

Sudha Arora
Sudha Arora

PKaslini

Amol

Motor 7.1.5



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Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Prakash

Deep Singh

Solid Waste Management

[Handwritten signature]

Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

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Waste Management

Sewage Treatment Plant

We began the new session of 2016-17 at our new campus at Dwarka. The campus has been planned as per international standards with focus on national/international collaborations. This building has most of the features of a green building. We have Sewage Treatment Plant(STP) installed. The treated water is used for gardening purposes.

STP → Liquid Waste Management

Deepak

Amr

2

✓

Ref: A100

TO BE REPLACED
IN ALL FILES

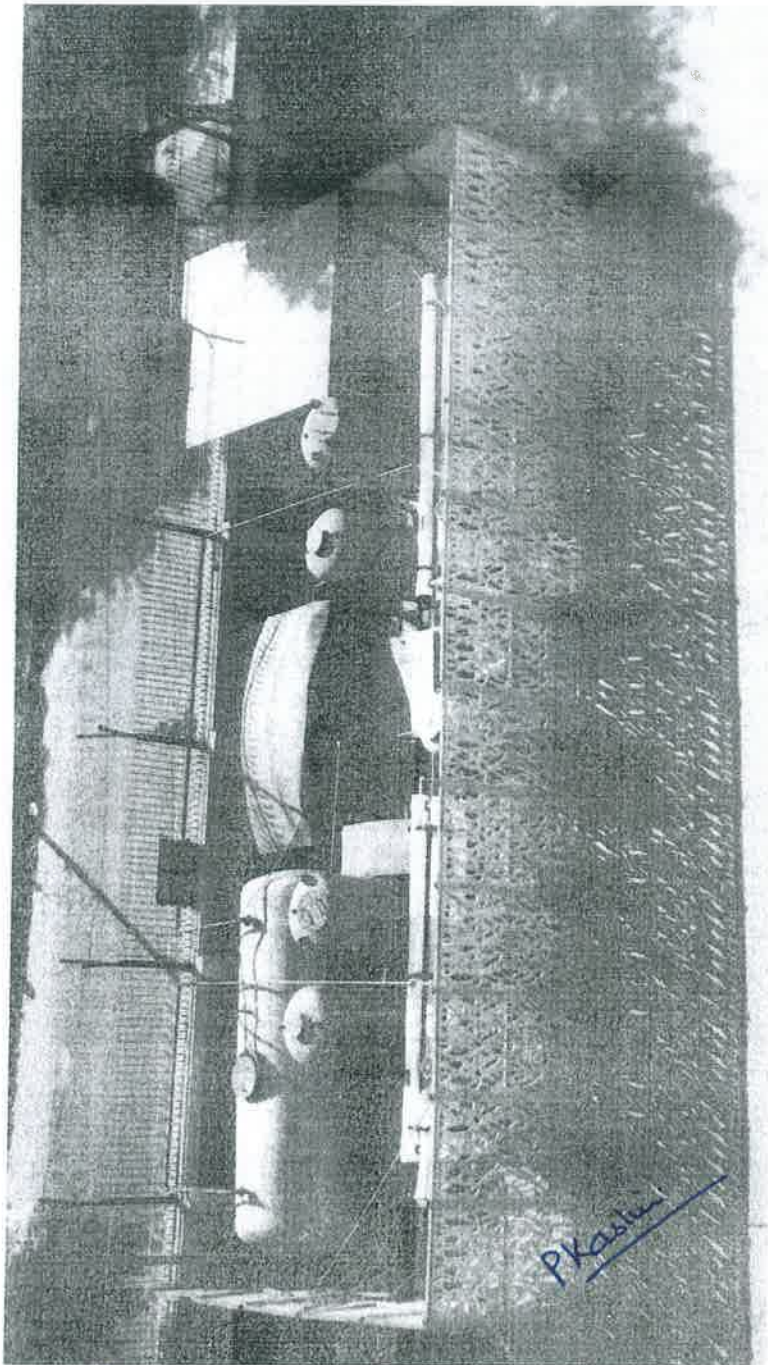
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Officiating Principal
Deen Dayal Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

[Signature]

Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayal Upadhyaya College
University of Delhi

Metric 7.1.5



PKashin

[Signature]

Officiating Principal
Deen Dayai Upadhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

[Signature]

Coordinator
Internal Quality Assurance Cell (IQAC)
Deen Dayai Upadhyaya College
University of Delhi

[Signature]

Deepshikha
Amol

STP (Sewage Treatment Plant)

Liquid Waste Management

PKashin

Shree

Sudhanshu
Shree

SCHEDULE OF QUANTITY

Name of work:- EOR to Deen Dayal Updhyaya College Dwarka Sec-3, Under Sub Division- III of SWBMDM121(N), New Delhi during 2019-20 (SH:- Operation and maintenance of STP Plant at Deen Dayal Updhyaya College).

Officiating Principal
Deen Dayal Updhyaya College
(University of Delhi)
Sector-3, Dwarka, New Delhi-78

Internal Quality Assurance Cell (IQAC)
Deen Dayal Updhyaya College
University of Delhi

S.No.	Description	Qty	Unit	Rate	Amount	Code
1	Operation & routine maintenance of STP along with accessories i/c control and console panels, pumps etc complete as per terms & conditions attached including Sundays & Holidays etc as per minimum staff required. a) Graduate Engineer -1No once in a month b) STP operator -1Nos one in general shift	12.00	month	27500.00	330000.00	
2	Supplying of bio carrier in the existing MBR reactor bio carrier made of curly fiber Thermo-Polypropylene Compounds (TPPC) or Thermo-polyethylene Compounds (TPEC) that are formed into three layers of complete with hangers of minimum 1230mm length and 25 mm dia. Make : Siemens/KC Enviro/Doshion	20000.00	mm	11.00	220000.00	
3	Supplying of End caps of membrane pressure vessels. Make : Siemens/KC Enviro/Doshion	4.00	set	29000.00	116000.00	
4	Supplying of SMBS for on line charging before membrane feed.	200.00	litre	78.00	15600.00	
5	Supplying of ACM (Activated carbon media) 900-1000 IV for the ACF filter incl. dismantling of old ACF media and dispose off the media away from the Complex.	200.00	kg	195.00	39000.00	
6	Recharging of multi grade filter with media of size not more than 10mm.	400.00	kg	40.00	16000.00	
7	Supplying of bacteria inoculants bectoklean lactobacillus 105< and saccharomyces 103 < stabilizing the reactor by maintaining the level of dissolved oxygen, Bod5 and MLSS values as desired by Pollution norms. Make: watertech/nadambh/kc enviro	200.00	litre	2551.00	510200.00	
8	Testing of STP outlet effluent from DPCC.	4.00	sample	14500.00	58000.00	
	Total				1304800.00	
	Add 1% Contingencies				13048.00	
	Total				1317848.00	
	Add 1% cess				13178.48	
	Total				1331026.48	
	Say				1331000.00	

JUNIOR ENGINEER

Sub-Division-III, SWBMD, PWD(GNCTD)
District Court, Dwarka, New Delhi-75

ASSISTANT ENGINEER

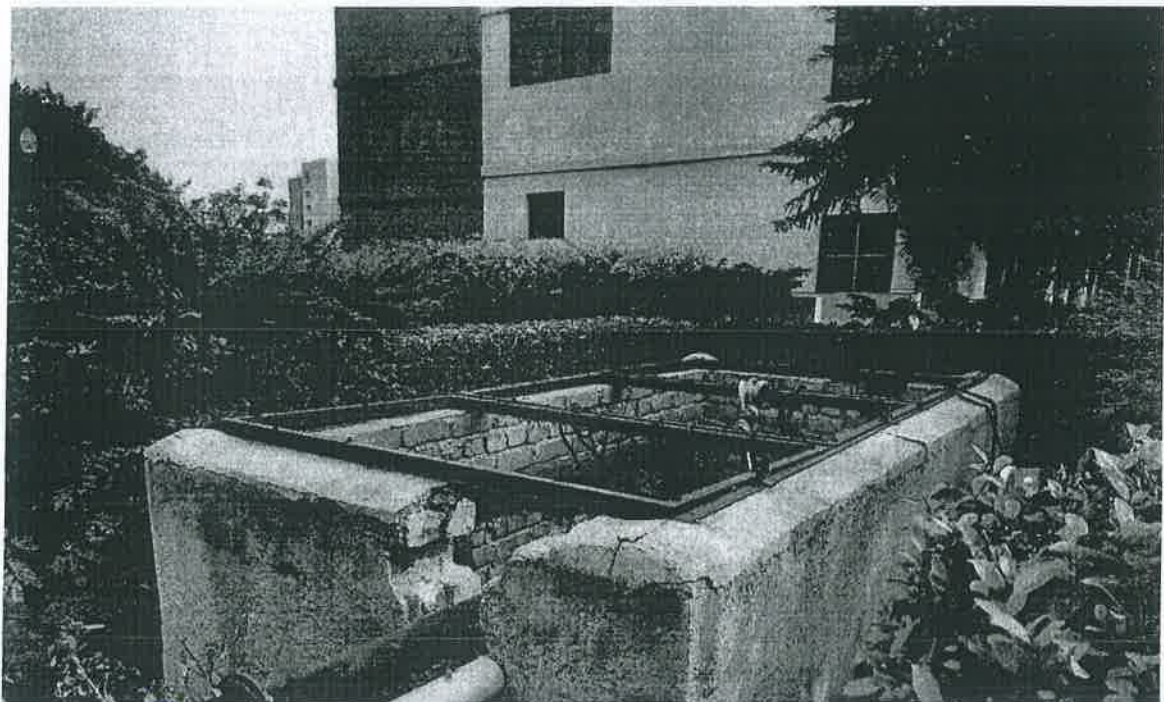
Sub-Division-III, SWBMD, PWD(GNCTD)
District Court, Dwarka, New Delhi-75

Asstt. Engineer (P)
C.B.M. Div-SW (M121)
P.W.D., (D.S.)
B-6, NCC Bhawan,

Executive Engineer
C.B.M. Div-SW (M121)
P.W.D., (D.S.)
B-6, NCC Bhawan



📍 **Deen Dayal Upadhyaya College**
Dwarka Sector-3, New Delhi-110078
28.606162, 77.038019

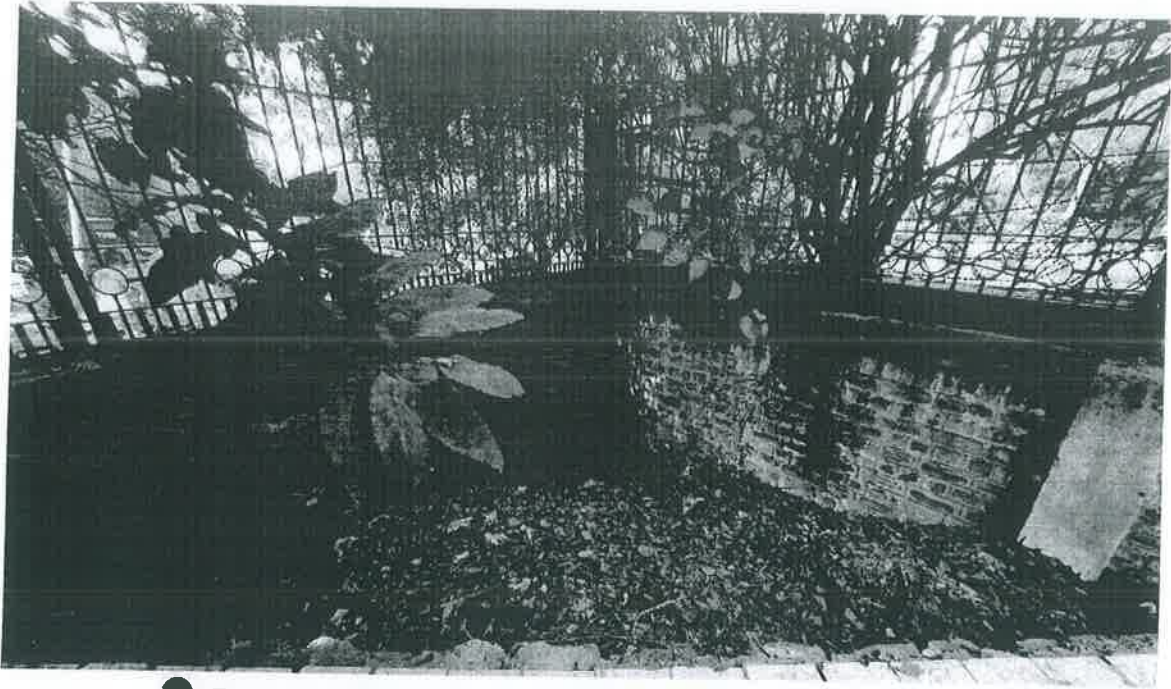


📍 **Deen Dayal Upadhyaya College**
Dwarka Sector-3, New Delhi- 110078
28.605908, 77.036963

Deepthi
Amol

Prasanna
Amol

L L



📍 **Deen Dayal Upadhyaya College,**
Dwarka Sector-3, New Delhi - 110078
28.605806, 77.036856

Deepak

Anmol

Prasanna

Lu *h*

JAAGRUTI™ WASTE PAPER RECYCLING SERVICES

Works Address: F-3, Shopping Centre, Mansarovar Garden, New Delhi-110015

E-mail: paper@we-recycle.org

Tel: +91-98101 91625, 9818 144 244

Website: www.we-recycle.org

Corporate Identification Number (CIN): U74140DL2010PTC203497

Waste Paper Assessment Report

Dated: 20/05/2016

Name of Client Organisation	Deen Dayal Upadhyaya College
Collection Address	Mot Nagar, Delhi
Coordinator's name	Dr. Sachin Mittal
Telephone Number	-
E-mail address	-
Date/s of pickup	17/5/2016
Gross weight of Waste Paper (as per 'Waste Paper Pickup Data Sheet')	896.00 kgs kgs

Waste Paper Grade	Net Weight (in kgs)	Client may choose either or combination of following 100% recycled paper products		
		A4 paper reams (1 Ream = 500 sheets; 75 GSM)	Small Spiral Notepad (7.25 inches x 4.75 inches; 80 pages; 70 GSM)	Large Spiral Notepad (9.75 inches x 7.25 inches; 80 pages; 70 GSM)
Office Grade paper	563.26	44	558	327
Magazine and Newspaper Grade paper	90.18	6	75	46
Redundant Non-recyclable non-paper waste (Board)	243.56			
TOTAL	896.00			

Waste Paper Assessment Report*

*** Note:** This report will be emailed to the client.

Works Address: F-3, Shopping Centre-I, Mansarovar Garden, New Delhi-110015
E-mail: paper@we-recycle.org **Tel:** +91-98 18 144244, +91-98101 91625
Website: www.we-recycle.org

Dated: 10th September 2014

Kind attention:

**The Principal
Deen Dayal Upadhyaya College
University of Delhi
Karampura, Delhi-110015**

Proposal for 'Deen Dayal Upadhyaya College, University of Delhi' on associating with JAAGRUTI™ Waste Paper Recycling Services

Background: In an effort to optimally help institutions manage and segregate their paper waste and recycle it, **JAAGRUTI™ Waste Paper Recycling Services** has started facilitating paper recycling initiatives for interested institutions and organisations beginning August 2011 and, we today work with around 100 well-respected institutions and organisations across Delhi and NCR; which include Diplomatic Establishments like U.S. Embassy, Central Government Institutions like National Crime Record Bureau and National Informatics Centre, PSU's like Indian Oil Corporation Limited, Public-Private Entities like Delhi International Airport Limited, Hospitals, Corporate Offices, Publishing Houses, Manufacturing Firms and Academic Institutions, including Colleges under the University of Delhi, namely Indraprastha College for Women, St. Stephens College, Ramjas College, Faculty of Management Studies etc.

Reference: Telephonic Conversation with **Dr. Charu Kalra, Associate Professor, Department of Botany at/on behalf of Deen Dayal Upadhyaya College on 9th September 2014** about associating under our Waste Paper Management and Recycling initiative.

Understanding the relevance of recycling your institution's waste paper:

***Why recycle waste paper?**

Paper is a recoverable and recyclable resource which when reprocessed in a paper recycling mill produces 'print and write quality' paper. In India, annual paper consumption is about 13-14 Million Metric Tonnes, but recovery of waste paper is low ~20-25%. This is because of lack of efficient paper waste segregation practices (adopted by individuals and institutions alike) at the source level, which results in it being contaminated as it gets mixed with other waste streams. Since, contaminated and soiled waste paper can't be recycled; it ends up being dumped at landfill sites. In addition to the above, alternate use of waste paper in wrapping and packaging industry makes it unfit for recycling.

It is important to note that:

- On average, every office person sends 3kgs of paper waste to a landfill every month.
- As paper decomposes in a landfill, it gives off Methane which is approximately 23 times more potent Greenhouse Gas in comparison to Carbon Dioxide.

Waste Paper, which can be segregated for recycling by 'Deen Dayal Upadhyaya College' and given to us for recycling, would broadly include the following:

- **Office Grade**
 - Answer Sheets/Notepads/Notebooks/Ruled Writing paper
 - Printed/Photocopied Documents on A4 and A3 Sheets
 - Letterheads, White Envelopes

Works Address: F-3, Shopping Centre-I, Mansarovar Garden, New Delhi-110015
E-mail: paper@we-recycle.org **Tel:** +91-98 18 144244, +91-98101 91625
Website: www.we-recycle.org

- **Magazine Grade**
 - Magazines
 - Journals
 - Brochures and Catalogues
- **Newspaper Grade**
 - Old Newspapers
 - Shredded Office Grade Paper
 - Old Records and End-of-life Archives

**Please note that we do not take cartons/cardboard, tissue paper, paper cups or coloured envelopes/chart paper for recycling.*

Model of association:

Now, to share and explain to you as to how we at **JAAGRUTI™ Waste Paper Recycling Services** would work with **Deen Dayal Upadhyaya College**, if you chose to associate with us under this initiative.

Please note that this association is entirely non-monetary in nature and there are no costs that your institution would have to incur in the whole process of getting its paper waste recycled through JAAGRUTI™ Waste Paper Recycling Services.

- We at JAAGRUTI™ Waste Paper Recycling Services can get the waste paper material picked up from your institution on a monthly/regular basis at no extra costs. The pick up of waste paper from your institution can be mutually decided upon depending on the quantities of waste paper generated by your institution.
- This collected waste paper will be brought to our facility for proper segregation and sorting at our premises.
- Further to the same it will be transported for recycling to the Paper Recycling Mills, we at JAAGRUTI™ Waste Paper Recycling Services have forged strategic tie-ups with for this purpose. These Paper Recycling Mills have been evaluated by our team and we are assured that in there the waste paper is recycled with minimal consumption of water and electricity (as compared to paper produced from wood/virgin pulp) and bleached using environment-friendly bleaching processes.
- **Shredding/Cutting of Confidential Documents:** We will assure and undertake, whenever requested, safe destruction of your institution's confidential documents at our premises. We will be using a 'Heavy-duty Document Shredder, which produces cross cut shreds of your confidential documents, which would conform to the most-stringent security norms. (Each A4 Sheet will be shred into 200+ pieces). Alternatively, we have cutting machines to cut old bound records/books/archival records into 2-3 pieces.
- **Give-back of Recycled Paper Products:** In lieu of the waste paper collected from your institution, we at JAAGRUTI™ Waste Paper Recycling Services will give you paper products like note spiral notepads of different sizes made of recycled paper and board and A4 Sheets (100% Recycled and ECF-Elemental Chlorine Free), as per the table listed on Page 3. ***We can also offer client-specific customised paper stationery, after suitable discussions and understanding your office's/institution's requirements.***

Deepika

Prasanth
Anish

Works Address: F-3, Shopping Centre-I, Mansarovar Garden, New Delhi-110015
E-mail: paper@we-recycle.org **Tel:** +91-98 18 144244, +91-98101 91625
Website: www.we-recycle.org

Our 'intent' of association:

- Our intent in associating with institutions like yours to help them manage their paper waste, get it recycled and then give back products made of the same, follows the thought that 'when people in their daily institutional/work routines or otherwise start putting in this little extra effort and thought to manage their waste (in this case, paper to begin with), they become far more responsible in their consumption patterns as well, thus helping minimise wastage of precious natural resources'.

Either/Combination of Quantities of Plain/non-customised* Recycled Paper Products that 'Deen Dayal Upadhyaya College' may choose from in-lieu of waste paper collected from your premises:

	1 tonne of Office Grade	1 tonne of Magazine and Newspaper Grade (includes Shredded Office Grade Paper)
Small Spiral Notepad (7.25 inches x 4.75 inches; 80 pages; 70 GSM)	1100 Nos.	910 Nos.
Large Spiral Notepad (9.75 inches x 7.25 inches; 80 pages; 70 GSM)	650 Nos.	540 Nos.
Reams of A4 Paper (1 Ream = 500 Sheets; 75 GSM)	81 Reams	73 Reams

*Customising of Notepads can be done with single/two colour printing on the Front Cover of the Notepads. This will be done free of cost. 1 tonne (1000kgs) is a reference figure for ease of calculation.

Please do let us know in case you have any further queries on any of the points stated in this proposal.

We look forward to a positive association to follow.

On behalf of JAAGRUTI™ Waste Paper Recycling Services

Vasudha Mehta and Vivek Mehta
Co-founders and Directors
Helpline: +91-9818 144 244, +91- 98101 91625
E-mail: paper@we-recycle.org

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Amol

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Rainwater Harvesting

College is aware of the importance of potable water in the development of the human civilization and its limited availability to human beings. Depleting water resources, across the globe in general and in India particular, is a matter of great concern and begs immediate measures on the part of society.

Our college acknowledges this fact and has taken concerted steps. College has four functional Rain Water Harvesting (RWH) pits in its premises with the following dimensions 5.23m(L) x 3.0m(B) x 3.5m(D) and has received Administrative and Expenditure Sanction of Rs 10,41,300/- (Rs. Ten Lakhs Forty-One Thousand Three Hundred) from Dte. of Higher Education, GNCT of Delhi for construction of two more RWH pits in the premises. Total area considered for the RWH is 30910 sqm.

College takes care that wastewater/contaminated water does not enter the storm water drain and recharge structures and contaminate ground water. Proper care and precautions are taken for maintaining the rain water harvesting system on regular basis. College gets it RWH inspected and documented by Publics Work Department, Government of NCT Delhi before and after every monsoon season.