7.1.4

# Dr. K. N. Modi Foundation

Date - 11/5/17

To

The Manager – EHS

Parle Agro pvt.ltd.

A-7 Sector -22.

Meerut road Industrial Area.

Ghaziabad U.P. - 201003

**Subject:** With reference to your letter regarding Rain Water Harvesting Ground &Recharge

Dear Sir.

Thank you for your letter offering to install Rain water harvesting systems in our institutes running under the umbralla of Dr. K.N.Modi Foundation Modinagar at your own cost.

List of our campuses-

DIRECTOR
Dr. K.N. Modi Institute of
Engineering & Technology
Modinagar-201204

Campus A

1)K.N.G.D. Modi Engineering College

2) K N Modi Engineering College

3)Dr. K.N.Modi Global School

Campus B

1)Centre for management Devlopment

Campus C

1) Dr. K.N.Modi institute of pharmaceutical education & Research.

# Dr. K. N. Modi Foundation

2) K.N.Modi institute of engineering & Technology

We gave immense pleasure to know that parle Agro has intention to establish RWH system and allied services in our institutes. The step toward saving water is very much necessary and we appreciate the step regarding sustainable development .

We convey our consent to Parle Agro and technical team to visit our Institute and ascertain the location for rain water harvesting and Ground water recharge system so that we can proceed ahead in this direction.

Thanks & Regards

Yours sincerely.

Manager Construction

DIRECTOR
Dr. K.N. Modi Institute of
Engineering & Technology
Modinagar-201204

# Dr. K. N. Modi Foundation

Date:- 05.09.2018

To,

Parle Agrro Pvt. Ltd.
A-7, Sector22, Industrial Area,
Meerut Road, Ghaziabad, U.P.
Pin.- 201 203

This is to inform you that rainwater harvesting and artificial recharge project carried out by Parle Agro Pvt. Ltd. (PAPL) is completed with construction of 08 pits. PAPL is maintaining the said infrastructure on regular basis. Overall, the system provided at our premises is working well.

We are happy to note the PAPL's contribution towards the conservation of natural resource.

Thanking you.

For Dr.K.N.Modi Foundation

(Ashish Kumar Mishra)
Manager (Construction)

DIRECTOR
Dr. K.N. Modi Institute of Engineering & Technology Modinagar-201204

MANJUL M. NIGAM
05/09/18

7.14

Parle Agro

Date: 31.01.2018

To,
**Dr. K. N. Modi Foundation**
Modi Nagar, Ghaziabad.

Dear Sir,
Sub. : Rain Water Harvesting and Ground Recharge

Parle Agro Private Limited is desirous of constructing the facility for Rain Water Harvesting and Ground Recharge within the premises of your institution at the cost of Parle Agro Private Limited.

**Both the parties have agreed for following:**

- Parle Agro Private Limited with prior intimation shall carry out the work of the civil nature within the premises of your institution, for constructing the facility of Rain Water Harvesting and Ground Recharge as follows : -

  a) Constructions of Pits.
  b) Trench for collecting the diversion of water to the Rain Water Harvesting Pit wherever required.
  c) Drilling of injection Borewell.
  d) Any other incidental activity with respect to construction of facility for Rain Water Harvesting Ground and Water Recharge.

- Your Institution shall agree to provide necessary facility and access to our and / or our representatives, employees, contractors, institutions, technicians within the premises of your institution for carrying out the construction activity, inspection, demonstration and maintenance for Rain Water Harvesting Ground and Water Recharge which includes

  a) Supply of power
  b) Access to the contractors, contractor's employees or any other persons or the institutions with respect to work of Rain Water Harvesting Ground and Water Recharge related work.

PARLE AGRO PVT. LTD.

DIRECTOR
Dr. K.N. Modi Institute of Engineering & Technology

ASHISH KUMAR
Engineer (Construction)
(Dr. K.N. Modi Foundation)

Parle Agro Pvt. Ltd.
A-7, Sector 22, Meerut Road, Industrial Area, Ghaziabad, Uttar Pradesh 201005
T: 91-0120-2788 450/54 • F: 91-0120-2788 478 • E: info@etmpl.com

Parle Agro Pvt. Ltd.
Regd. Corporate Head Office: Off Western Express Highway, Sahar – Chakala Road, Parsiwada, Andheri (E), Mumbai 400 099.
T: 022 - 6734 8000 • F: 022 - 6693 5050 • E: info@parleagro.com • www.parleagro.com • CIN: U15130MH1985PTC036459

c) Allowing to install the machinery and equipment which may be required for and effective maintenance and working of facility of Rain Water Harvesting Ground and Water Recharge.

- Your Institution shall allow to display, the banner / sign board or any material of a permanent nature, to be installed at the site where the Harvesting and Recharging being done, for which your Institution shall not charge any compensation during the pendency of the Arrangement.
- Parle Agro Private Limited and / or its representatives, with prior intimation in writing , will conduct inspection and cleaning of structure as and when required at the cost of Parle Agro Private Limited.
- Your Institution shall provide the actual area statements like plot size, covered area, paved area, green area and data for the purpose of calculating how much water would get recharged etc.
- This arrangement shall remain in perpetuity unless terminated by Parle Agro Private Limited.

**For Parle Agro Pvt. Ltd.** **For Dr. K. N. Modi Foundation**

(G. S. Rathore)
**Authorised Signatory**

( (Ashish Kumar Misra)
**Authorised Signatory**

ASHISH KUMAR
Project Engineer (Construction)
(Dr. K.N. Modi Foundation)

DIRECTOR
Dr. K.N. Modi Institute of
Engineering & Technology
Modinagar-201204

Parle Agro Pvt. Ltd.
A-7, Sector 22, Meerut Road, Industrial Area, Ghaziabad, Uttar Pradesh - 201 003.
T: 91-0120-2788 450/54 • F: 91-0120-2788 478 • E: info@atmpl.com

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7.14

Brief of Rain Water Harvesting Pit

4/10/2019

| S.NO. | Place | Sanctioned pit | Water Recharge in a Year Crore Ltr. | Use of Water/year Crore Ltr.(Present) | Recharge + or - | Remarks |
|---|---|---|---|---|---|---|
| 1 | KNGD | 19 | 8.55 | 4.58 | (+)4.40 | To be constructed |
| 2 | KNGD | 1 | 0.432 | | | |
| 2 | CMD | 2 | 0.864 | 0.33 | (+).534 | |
| 3 | KNMIET | 8 | 3.456 | 2.5 | (+).956 | |
| 4 | Ginni Devi P.G.College | 3 | 1.29 | 0.825 | (+).465 | |

DIRECTOR
Dr. K.N. Modi Institute of
Engineering & Technology
Modinagar-201204