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APPLICATION NO. 94/2013 DATED 4.7.2013

Date of Inspection: 8.02.2015

District: South District.

Name & Address of RWA: ABW, ~~Mall~~ Infrastructure Limited

Location of RWH structures: Rectangle - 1, D-4, Sarat District Centre

No. of RWH structures/ Recharge wells: 1 Rain water collecting tank

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		

Overall condition of RWH structure: Satisfactory / Not satisfactory — Not sufficient

Suggestions/ Remarks, if any: — No approved design
— Not sufficient as all the roof top rain water is not being collected

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

9582599423

8.2.15

**INSPECTION OF FUNCTIONING/STATUS OF RAIN WATER HARVESTING STRUCTURES IN
COMPLIANCE OF HON'BLE NATIONAL GREEN TRIBUNAL ORDER IN M.A. NO. 808 OF
2013 IN OA NO. 94 OF 2013 DATED 16.02.2015 & 18.02.2015**

Date of Inspection : 8/4/15
 District : South
 Name & Address of Hospital : M/s. Aditya Infra Developers Pvt. Ltd
 Location of RWH Structures : Plot No. 5, Josola West Centre RD
 No. of RWH Structures/Recharge Wells : 1. Gate No. 1
 : 2. Gate No. 4
 Details of Structures:

Sl. No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
	3851 Sq.m		6.11	20ft		
					Not Approved	Filter media not seen

Overall condition of RWH structures: Satisfactory/Not satisfactory: Satisfactory

Suggestion/Remarks, if any:

Water is stagnant in both structures. Recharge well checked. Filter media should be replaced with immediate effect. No gas boring, not DSB water supply, & one s/p exist. water supplied by private tankers.

(Hospital Representative)

 (Mridha Bhattacharya)

(Inspecting Officer)

 (S.K. Nair)
 CFWB

(Inspecting Officer)

 8/4/15
 (D. Joshi)
 AIB

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 20-04-2015.

District: Shahdara Distt

Name & Address of RWA: Aggarwal Plaza (P) Ltd
Plot NO 29 & 31, CBD Shahdara

Location of RWH structures: 2 at Front corner & side corner

No. of RWH structures/ Recharge wells : 2 Nos.

Details of structures:

S.No	Catchment Area (Approx.) M ²	Size of recharge pit (Approx.) M x M x M	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter mm	Depth M		
1	4500	3.5 x 2.5 x 1.5	100	10	N/A	under maintenance
2	4500	3.5 x 2.5 x 1.5	100	10	N/A	unsatisfactory

Overall condition of RWH structure : Satisfactory / Not satisfactory

Suggestions / Remarks, if any : RWH system needs redevelopment.
wrt filter media.

(RWA Representative)



(Inspecting Officer)

(Bomod Kr Jain)
SE (East)

(Inspecting Officer)

M.K. Joshi
E B, DPCC

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 23/5/15

District: West

Name & Address of the unit: M/s Anant Raj Project Ltd, 67 Lalafgarh Road, Kirti Nagar New Delhi (Momen's Mall)

Location of RWH structures: 1. Near life style staff entry gate, 2. Backside of staff washroom
3. Near entry gate, 4. Near exit gate, 5. Between entry & exit gate

No. of RWH structures/ Recharge wells: 4 to 5 No. RWH

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1 to 5 each	24,793.58 sq mt	dia = 3 mt depth = 4 mt	200 mm	40 mt		Poor Condition
	(Total Catchment area for 5 RWH)					

Overall condition of RWH structure : Satisfactory / Not satisfactory ✓

Suggestions / Remarks, if any :

1. Stagnant water about 2.5 mt in all pits
2. filter media required cleaning & RWH to be made functional
3. Surface drain are found connected & required to be disconnected

(Unit Representative)

(Inspecting Officer)

(Inspecting Officer)

(Signature)
(Sompal)
Manager Technical
8800135522

V.K. Jain
EE, DPCC.

(M.K. Tomar)

(Signature)
SATYENDER DABAS
DJB

**INSPECTION OF FUNCTIONING/STATUS OF RAIN WATER HARVESTING STRUCTURES IN
COMPLIANCE OF HON'BLE NATIONAL GREEN TRIBUNAL ORDER IN M.A. NO. 808 OF
2013 IN OA NO. 94 OF 2013 DATED 16.02.2015 & 18.02.2015**

Date of Inspection : 8/4/15
 District : Sonbhadra
 Name & Address of Hospital : M/s Brightways Housing & Land
 Developments Pvt. Ltd.
 Location of RWH Structures : Plot No. 7, Josola, ND.
 No. of RWH Structures/Recharge Wells : 1. Back Right corner of the building
 2. Back Left "

Details of Structures:

Sl. No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
	2077 Sqm	(1X1X2)m	6"	60m		
					Not Approved	Filter media need replacement

Overall condition of RWH structures: Satisfactory/Not satisfactory: Satisfactory

Suggestion/Remarks, if any:

In one structure water is stagnant. It seems that filter media not cleaned regularly. Filter media should be replaced with immediate effect. One gw boring, one spp exist. No DJB connection exist.

(Hospital Representative)

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(Inspecting Officer)

[Signature]
 (S. K. Naik)
 CGWB

(Inspecting Officer)

[Signature]
 (D. Joshi)
 DJB

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**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING STRUCTURES
IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN APPLICATION NO. 94/2013
DATED 4.7.2014/**

Date of Inspection: 03.08.2015
 District: North Delhi District
 Name & Address of RWA: Radisson Blue Hotel / Dwarka
 Location of RWH Structures: 3 structures
 No. of RWH structures/ Recharge Wells: one structure behind the hotel / tank
 Details of structures: In front of the hotel

S.No.	Catchment (Approx.)	Area	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
				Diameter	Depth		

Overall condition of RWH structure: Satisfactory / Not satisfactory ✓

Suggestion/ Remarks, if any: - Filter 20th water not functioning.
 - Needs immediate repair

(RWA Representative)
 011-26908040

(Inspecting Officer)
 3/2/15

(Inspecting Officer)
 3/2/15

**INSPECTION OF FUNCTIONING/ STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.S. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 04.07.2014**

Date of Inspection: 28/03/15

District: East Delhi

Name & Address of Hospital/Hotel/Mall : DLF - The Galleria Shopping Mall
 PL.No: 113, District Centre, Mayapuri Vihar
 Location of RWH structure: Ph-I, Delhi -

Location of RWH structure:

No. of RWH structures/ Recharge wells: 1. Metro Line side
2. Holiday Inn Hotel side.

Details of structures:

Details of structures:

[illegible]

Overall condition of RWH structure:	Satisfactory/ Not Satisfactory
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Suggestions/ Remarks, if any:

Suggestions/ Remarks, if any:
one pit is front side of Mall (Melholic Side) and sand pit-
is back side of mall (towards Eras Hotel).

Ravi kumar (APM)

(Hospital/ Hotel Representative)

Mohit /
25/3/18
(Inspecting Officer)
(JE, RWH, DJB)

[Signature]
25/02/15
(Inspecting Officer)

JE (KWH) DJB

(AMIT CHANDHARY)
KE (DPCC)

**INSPECTION OF FUNCTIONING/STATUS OF RAIN WATER HARVESTING STRUCTURES IN
COMPLIANCE OF HON'BLE NATIONAL GREEN TRIBUNAL ORDER IN M.A. NO. 808 OF
2013 IN OA NO. 94 OF 2013 DATED 16.02.2015 & 18.02.2015**

Date of Inspection : 15/4/15
 District : Sonbhadra
 Name & Address of Hospital : M/s DLF Ltd
 Location of RWH Structures : Plot no. 10 & 11, Jasola, New Delhi.
 No. of RWH Structures/Recharge Wells : 2 (In Park)
 Details of Structures: in front of Tower

Sl. No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	6400 Sqm	(8x2.5x2.5)m	4"	41m	CGWB	under
2	"	"	4"	41m	CGWB	under
					construction is not as per design	replacement

Overall condition of RWH structures: Satisfactory/Not satisfactory: Satisfactory

Suggestion/Remarks, if any:

Construction of RWH is not as per constructed as per design. Not sufficient for two towers. Maintenance is under process. No gw boring, no D/B Connection exist but not supply water, water supply through private water tankers. one STP exist.

(Hospital Representative)

[Signature]
15/04/15

(Inspecting Officer)

[Signature]
(SRNAIK)
CGWB

(Inspecting Officer)

[Signature]
(D. Joshi)
DJB

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**ON OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
RES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 13.2.15

District: West

Name & Address of the unit: DLF Retail Development Ltd. DLF Tower
Plot No-182, Nagpur Road, Shivaji
Mang, New Delhi.

Location of RWH structures:

No. of RWH structures/ Recharge wells:

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1 to 4 (4 RWH System)		2.0 X 2.0 X 2.50 mt	150mm	110mt as per attached Bg	-	Poor

386/EIA
17/02/2015

Overall condition of RWH structure : Satisfactory / Not satisfactory

Suggestions / Remarks, if any : Design of RWH System improper & Grease traps, peeling surface drainages found connected with RWH system & directed to disconnect the immediately. Stagnant water seen in the filter chamber.

CMC-II
16/2/15

(Unit Representative)
Vikram Pal Singh
PM, 88 000 915 29
(Property Manager)

(Inspecting Officer)

V.K. Jain
EE, DPCC

(Inspecting Officer)

Dr. Sh. N.K. Taneja
S.E. West
13/2/15
Satisfied
Z.E. D.D.B.

WMC-113/600
16-02-2015

SEE (CMC-II)

SEE (EIA)

16/2/15

12/2/15
882 (BIA)

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**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 09.02.15

District: West

Name & Address of the unit: GPS Properties Pvt. Ltd., West Gate Mall
Plot No. 4, 5, 6, District Centre, Raja market, New Delhi

Location of RWH structures: (1) Front Side (2) Ring Road Side near Prol pump.

No. of RWH structures/ Recharge wells: Two

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	4865	1.5m x 2.0m x 2.5m	6"	12.5m	-	Good
2		1.5m x 2.0m x 2.5m	6"	12.5m	-	Sewage seen in the recharge pit

Overall condition of RWH structure: Satisfactory / Not satisfactory

Suggestions / Remarks, if any:

Sewage seen in the recharge pit in the second RWH system. As reported, it is due to the damage of by DMRC work near the well. No visible cracks were observed.

(Unit Representative)

ARVIND SINGH
G.M.

88769 52772

(Inspecting Officer)

(V.K. Jain)
EE, DPCC

(Inspecting Officer)

(N.K. Tomar)
S.E (West) D.D.B.

**INSPECTION OF FUNCTIONING/STATUS OF RAIN WATER HARVESTING STRUCTURES IN
COMPLIANCE OF HON'BLE NATIONAL GREEN TRIBUNAL ORDER IN M.A. NO. 808 OF
2013 IN OA NO. 94 OF 2013 DATED 16.02.2015 & 18.02.2015**

Date of Inspection : 15/4/15
 District : Solapur
 Name & Address of Hospital : M/s GYS Real Estate Pvt Ltd.
 Location of RWH Structures : D3 & P-3B, District Centre, Saket, N.D.
 No. of RWH Structures/Recharge Wells : 1- Left Corner of the Tower

Details of Structures:

Sl. No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1.	3000 Sqm	Not seen	Covered	N/A	Not affirmed	
						Covered

Overall condition of RWH structures: Satisfactory/Not satisfactory: Satisfactory

Suggestion/Remarks, if any:

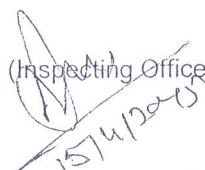
RWH Structure is Covered/Not visible. It seems that RWH does not exist. No D/B water supply, No GW boring, STP exist. Water supply through Private Tankers.

(Hospital Representative)

 Bhandari

(Inspecting Officer)

 (S.R. Naik)
 C.G.W.B.

(Inspecting Officer)

 15/4/2015
 (D. J. Joshi)
 A.J.B.

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APPLICATION NO. 94/2013 DATED 4/7/2013

Date of inspection: 12.02.2015

District:

South West District

Name & Address of RWA: Bhassati Rediction, #1, Bhassati, Bant, Nalson
Mandela Road, Vasant Kunj, New Delhi

Location of RWH structures:

No. of RWH structures/ Recharge wells: Inspected 4 man hole like structure

Details of structures: 1 with tube well

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		

Overall condition of RWH structure: Satisfactory / Not satisfactory ✓ water stopped

Suggestions / Remarks, if any: - Water stagnant indicating non functional
- Requires immediate cleaning - Details of the structure
and concerned person are not available

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

**INSPECTION OF FUNCTIONING/STATUS OF RAIN WATER HARVESTING STRUCTURES IN
COMPLIANCE OF HON'BLE NATIONAL GREEN TRIBUNAL ORDER IN M.A. NO. 808 OF
2013 IN OA NO. 94 OF 2013 DATED 16.02.2015 & 18.02.2015**

Date of Inspection : 15/4/15
 District : South
 Name & Address of Hospital : M/s Laxmi Buildtech Pvt Ltd.
 Location of RWH Structures : Rasvelas Plot no D1 DPs A Saket Place
 No. of RWH Structures/Recharge Wells : 1- Back Side
 Details of Structures: 2- Left corner

Sl. No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
			4"			
			4"			
	Not Provided				Not Approved	

Overall condition of RWH structures: Satisfactory/Not satisfactory: Satisfactory

Suggestion/Remarks, if any:

Structures are filled up with silt material. In one structure waste material also seen. Replacement of filter media / cleaning of the structure is necessary with immediate effect. No GW boring, no D/S connection, water supply through private tankers, STP exist.

(Hospital Representative)

[Signature]
 15/04/15
 Pradeep Kumar
 98717493919

(Inspecting Officer)

[Signature]
 (S. K. Naik)
 CGWB

(Inspecting Officer)

[Signature]
 15/4/2015
 (D. Joshi)
 333

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**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 6.02.2015

District: South District

Name & Address of RWA: Mr. Bhagat Ram Gola, MGF Metropolitan Hall

Location of RWH structures: # A2 / Center School District, ND-07

No. of RWH structures/ Recharge wells: 4 structures with single bore

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		

Overall condition of RWH structure : Satisfactory / Not satisfactory ☒ Not functional.

Suggestions / Remarks, if any : - RO water should not be allowed in the pit
- Immediate cleaning is required.

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 06.4.15

District: West

Name & Address of the unit: M/S Naman Builders Ltd, Pacific Mall
Commercial Complex, Khargada.

Location of RWH structures: 1. Near Gate No-2, 2. Near Gate No-5
3. Near transformer

No. of RWH structures/ Recharge wells: 03

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	33900 Sq.m.	3X3X3.0m	8"	120feet	-	Poor
2		3X3X3.0m	8"	120feet	-	Poor
3		3X3X3.0m	8"	120feet	-	Poor

Overall condition of RWH structure : Satisfactory / Not satisfactory

Suggestions / Remarks, if any :

1. Stagnant water seen in 150 RWH chamber.
2. Drg of RWH not available as well as pit cannot be accessible to the dimensions. & dimensions above are as informed by the representative of Mall.
3. Surface drainage also found connected into RWH

(Unit Representative)

(Inspecting Officer)

(Inspecting Officer)

(Signature)
6/4/15
(SANJEEV JAIN)
Facility Manager
96500 97026

(Signature)
06.04.15
V.K. Jain
EE, DPCC

(Signature)
6/4/15
A.E.C (ui) D.J.B
SATYENDER DABRA

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**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING STRUCTURES
IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN APPLICATION NO. 94/2013
DATED 4.7.2014/**

Date of Inspection: 3.02.2015

District: South Bell

Name & Address of RWA: Tirupeti Builders & Officers (P) Ltd

Location of RWH Structures:

No. of RWH structures/ Recharge Wells: 3 structures.

Details of structures:

S.No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	13663 sq. m	4.5 m x 5 m	4.5 m x 5 m	1.5		Water logged (stagnant)
2						
3						

Overall condition of RWH structure: Satisfactory / Not satisfactory — Not functional, ✓

Suggestion/ Remarks, if any: — Water logged found in all 3 pits indicating not functional — Requires immediate clearing.

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

The Rainwater well as per design, the next due maintenance is being prepared and any discrepancy will be sorted out and referred for inspection in next 30 days from today.

(Nitin Kachhar)
9560088184

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**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 12.03.15

District: North - West

Name & Address of RWA: M/s DLF Ltd., DLF City Centre
Community City Centre Site, Block-A
Shalimar Bagh, New Delhi-88

Location of RWH structures: In Front Lawns of the Mall.

No. of RWH structures/ Recharge wells: 2 (Two)
1 in VIP Parking area

Details of structures: 1 in vehicle entry gate

S.No	Catchment Area . (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	14145 sq.m.	3m x 1.5m x 4m deep.	4" dia 3 Bore wells	Reported 15 m.	Not approved	Desilting pit filled with water, filter medium could not be seen
2		3m x 1.5m x 4m deep.	4" dia 2 Bore wells	Reported 15 m.	Not approved	Desilting pit filled with water, filter medium could not be seen.
Note: - The Rain water Harvesting system is not functional.						

Design of the RWH System is not appropriate.

Overall condition of RWH structure: Satisfactory / Not satisfactory ✓

Suggestions / Remarks, if any:

- (i) Make the RWH system functional.
- (ii) Annual / Periodic maintenance of the filter medium and Development of Bore hole is to carried out regularly.

(RWA Representative)
ASHOK YADAV
#9560577665

(Inspecting Officer) *[Signature]*
12/3/15
(M.K. Garg)
Sc. C,
CAWB, New Delhi

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INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING STRUCTURES
IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN APPLICATION NO. 94/2013
DATED 4.7.2014/

Date of Inspection: 20.04.2015

District: South District

Name & Address of RWA: Plot No. 4, Life 176 baldevi Navada L.I.C.

Location of RWH Structures: Janala, New Delhi

No. of RWH structures/ Recharge Wells: 2 structures with tube well

Details of structures:

S.No.	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
—	—	—	No details are available.		—	—
—	—	—	No diagram available.		—	—
—	—	—	One pit with stagnation		—	—
—	—	—	Size 2'85 x 2'40 x 8.9 m approx tube		—	—
—	—	—	in adequate.		—	—
—	—	—	Water stagnation in one pit		—	—

Overall condition of RWH structure: Satisfactory / Not satisfactory : Not satisfactory

Suggestion/ Remarks, if any: - The pit size and number of pits to be re-checked for adequate size. Pipe above filter bed should be checked.

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

20.4.2015

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

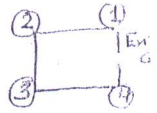
Date of Inspection: 11.03.2015

District: North West

Name & Address of RWA: M/s Pragya Products (P) Limited
Shop - in - Park - North Commercial Complex
Plot No. 2, Block - B, Community Centre
Shalimar Bagh, New Delhi

Location of RWH structures:

No. of RWH structures/ Recharge wells: 4 (FOUR)
1 - Near Entry Gate
2 - Near McDonald
3 - Towards Ambience Mall
4 - Towards Club



Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	Plot size = 8710 Sq.m	3m dia 2.0m deep	200mm	20 m	Not approved	Satisfactory
2		3.0m dia 3.0m deep	200 mm	20 m	-do-	Structure filled with wash to be cleaned and bore to be redeveloped
3		3m dia 3.0m deep	200 mm	20 m	-do-	-do-
4		3m dia 2.5m deep	200 mm	20 m	-do-	Satisfactory

Overall condition of RWH structure: Partially Satisfactory / Not satisfactory

Suggestions / Remarks, if any:

1. structure number 2 and 3 are to be cleaned and bore to be redeveloped
2. All the drains are to be cleaned.
3. Annual / Periodic maintenance is to be done regularly.

(RWA Representative)

(SATYA PAL)
Pragya Product Pvt Ltd
9560 67 4754

(Inspecting Officer)

(M. K. Gang)
Sc. 'C'
CQWB, New Delhi

(Inspecting Officer)

Ajay Kumar

4

SECTION OF FUNCTIONING, STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014

Date of Inspection: 25.2.2014

District: South District

Name & Address of RWA: Vasant Sparsh Mall, Vasant Vihar, New Delhi

Location of RWH structures:

No. of RWH structures/ Recharge wells: Two pits with fake wells

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		

Overall condition of RWH structure: Satisfactory / Not satisfactory: Satisfactory ✓

Suggestions / Remarks, if any: - Not clean; - Design should be checked for adequacy.

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

999554953

Anupam

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 04.02.2015

District: North-west

Name & Address of RWA: M/s Upaj Buildcon Pvt. Ltd. 1B1, Turn District. Kings Mall, Sector-10, Rohini

Location of RWH structures: One structure in the front side, one structure in the back side of the mall.

No. of RWH structures/ Recharge wells: 2 No.

Details of structures:

	S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
				Diameter	Depth		
Front	1	2072	2m x 2m x 3m	6"	60 ft.	Not approved	Needs cleaning & refilling
Back	2	Sq.m	2m x 2m x 3m	(i) 6" (ii) 8"	60 ft 80 ft	Not approved	Bricks & stones are present. These are to be removed. Proper filter media Gravel & Sand is to be filled on the p
		Plot Area = 3650 Sq. Yard.					

Overall condition of RWH structure : Satisfactory / Not satisfactory

Suggestions / Remarks, if any:

- Filter media is to be cleaned, proper filter media i.e. Gravel and coarse sand is to be filled in both the Rain Water Harvesting Structures.
- Conveyance system is to be redeveloped so that rainwater reach the pit.
- Periodic maintenance of the system has to be carried out.

(RWA Representative)

(Inspecting Officer)

(Inspecting Officer)

[Signature]
Deepak Singh
9971799287

[Signature]
4/2/15
(M.K. Garg)
Secy
CGWB, New Delhi

[Signature]
Joint Director
CGWB, New Delhi
100001

(18)

**INSPECTION OF FUNCTIONING / STATUS OF RAIN WATER HARVESTING
STRUCTURES IN COMPLIANCE OF NGT ORDER IN M.A. 808 OF 2013 IN
APPLICATION NO. 94/2013 DATED 4.7.2014**

Date of Inspection: 12.03.2015

District: North-west

Name & Address of RWA: M/s Ambience Tower Pvt. Ltd.
MALL: Shopping-Cum Commercial Complex
Plot No. 10, Community Centre, Block-B, Shalimar
Bagh, New Delhi

Location of RWH structures: 1 Park Mall side
2 Towards Gurukulam.

No. of RWH structures/ Recharge wells: 2 (Two)

Details of structures:

S.No	Catchment Area (Approx.)	Size of recharge pit (Approx.)	Size of Injection Well as per approved design		Design approved by	Condition of filter medium
			Diameter	Depth		
1	Plot area 3150 Sq.m.	4m x 4m x 4m deep.	200mm	30m approx.	Not approved	Good.
2		4m x 4m x 4m deep.	200 mm	30m approx.	Not approved.	Could not be checked as the RWH structure is filled with water.

Overall condition of RWH structure : Partial / Satisfactory / Not satisfactory

Suggestions / Remarks, if any:

- (i) Pit No. 2 is to be cleaned, filter medium is to be washed and borewell to be redeveloped so that the RWH structure becomes functional.
- (ii) Periodic / Annual maintenance of both the structures is to be carried out regularly.

(RWA Representative)

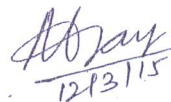
(Inspecting Officer)

(Inspecting Officer)

- (iii) Only Rainwater is to be harvested through RWH structure.
- (iv) All the drains are to be kept clean.



Mohd. Saleem Ansari
Ph - 8826954605


12/3/15

(M. K. Gang)
Scientist C,
CAWB, New Delhi