















ADVANCED Engineering

Waterproofing and Entrapped Dampness Rehabilitation Solution using PATENTED & Copyrighted

Techniques & Products WITHOUT DISMANTLING



















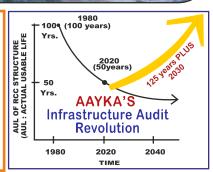


REHABILITATION





Entrapped Dampness /High residual Moisture content above BIS Standards more than 3 Months is like a CANCER for RCC, as it corrodes the steel of RCC. On corrosion, steel Expands & Disintegrates the RCC, thus reducing the service life of the structures. Our country is losing 6-8% of the GDP annually [i.e., Rs. 5 Lac Crore annually; Rs. 500 Lac crore in last 43 years] to the losses due to corrosion. Therefore, please adopt the INFRASTRUCTURE AUDIT AND ENTRAPPED DAMPNESS MANAGEMENT PROTOCOL to release the excess high residual moisture content in your structures along with the other recommended protocols to reduce the corrosion related early distress losses. This shall finally give us sustainable structures with the desired service life.







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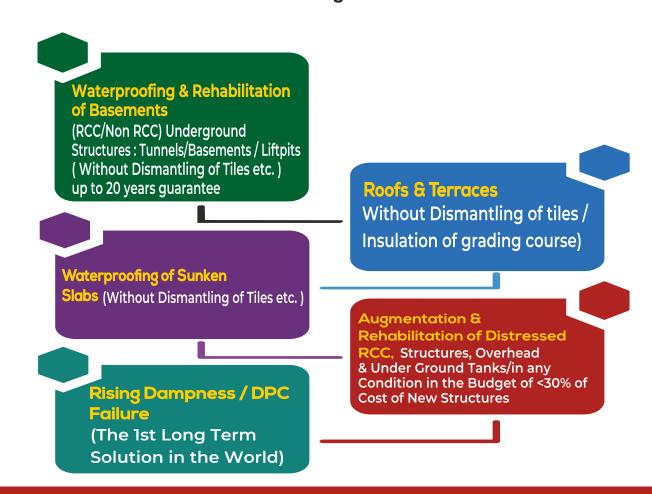
30 YEARS CELEBRATION OF DEDICATED SERVICES TO THE NATION





In Waterproofing/Rehabilitation and their

3rd Dimension # ENTRAPPED DAMPNESS MANAGEMENT of STRUCTURE using 03 PATENTED, © Copyrighted Products 03 Processes IP and Technologies # Without DISMANTLING



NEED OF THE HOUR INFRASTRUCTURE MOISTURE AUDIT





The Importance / Benefit / Advantages of INFRASTRUCTURE MOISTURE AUDIT & ENTRAPPED DAMPNESS MANAGEMENT PROTOCOL is that the service life / actual usable life of structure will save by 20-30 years









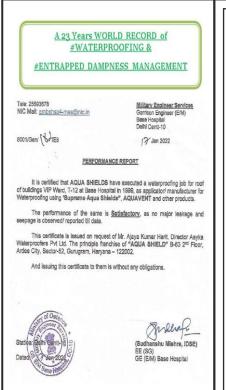


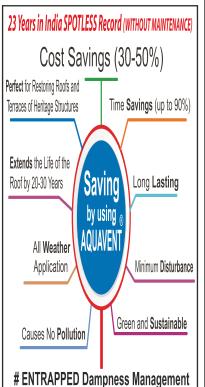


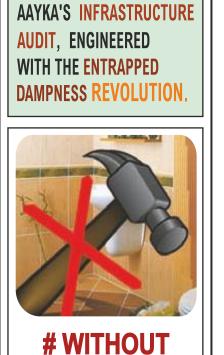












DISMANTLING



Proud to be associated with





and other esteemed projects waterproofing of roof, tunnels, lift pits and (-2) Basements etc.

Name of Building	Scope of Work	Year
1. RASHTRAPATI BHAVAN MUSEUM PRESIDENT HOUSE	WP & EDP	2022
2. ITPO, Pragati Maidan (Shapoorji Pallonji & Co)	SR, WP	2022
3. Birla House Delhi	WP, EDP Waterproofing of Roof	2000
4. Birla House Jaipur	WP, EDP Waterproofing of Roof	2000
5. Bhartiya House, Delhi	WP, EDP Waterproofing of Roof	2000
6. ICICI BANK LTD.	WP, EDP, SR	2022
7. AXIS BANK LTD.	Waterproofing & Entrapped	
O UT Dolla!	Dampness Protocol	0040
8. IIT Delhi	Waterproofing & Entrapped Dampness Protocol OF 900 KL CWR;	2019
	ROOF of block 3 & 4	2021
9. AIIMS, DEOGHAR, JHARKHAND	WP, EDP, SR	2024
o. Allino, Decoliar, orialitation	WI, EDI, OK	2024
10. IIT Jammu	Waterproofing & Entrapped	2021
	Dampness Protocol OF CWR	
11. Sir Ganga Ram Hospital	WP, EDP	
12. DMRC LTD.	·	2019
a). HZN /SARAI KALE KHAN	WP, SR	
METRO STATION		
HCC/	WD 65	
b). LAUNCHING SHAFT 1	WP, SR	
13. SHREE CEMENT LTD.	WP, SR	2010
MES	WF, OK	2010
14. DGNCC Delhi Cantt	WP, SR, EDP Settlement of	2022
	Structures & Toilets, Walls.	
15. 900 KL OHT, Sri Ganganagar	WP, SR, EDP Waterproofing	2021
16. FORT, Parade Ground	WP, SR, EDP, Rehabilitation of	
Delhi Cantt.	Structures & Wall Dampness	2021
17. 450 KL OHT at ITI Rana Cantt	WP, SR, EDP, Rehabilitation	2018-21
18. 505, ABWS, Delhi Cantt	WP, SR, EDP Emergency leakages	2017
19. YOL Cantt	WP, SR, EDP, Waterproofing	2020
20. BUNKERS of Airport Air	Waterproofing	2018
Force Jammu	MD EDD M (0000
21. 510 AD, Delhi Cantt	WP, EDP, Waterproofing of	2020
22 NDC/Subrata Davis	Rising Dampness	1000 2002
22. NDC/Subroto Park Base Hospital & 110 Building	WP, EDP, Waterproofing of Roof	1998-2002
23. LIFT PITS	Waterproofing & Entrapped	2016-22
20. Lii 1 1 1 1 0	Dampness Protocol: 200 NOS	2010-22
	24p11000 1 10100011 200 1100	
WP: WATERPROOFING		

EDP: ENTRAPPED DAMPNESS MANAGEMENT PROTOCOL

⊘ DMRC Launching Shaft No.1 Vikaspuri, Delhi, DMRC





TESTIMONIAL	
	HCC-Hindustan Construction company is one of the leaders in constructing
	Indicates

Milie constructing a project for DMRC we encountered leakage issues problem at (-)18 M of the ground level. During construction of launching shaf we encounter water discharge of 600 cubic metre per hour and, as, per superstructure. Before the start of the Phase 4 of DMRC we had to remove superstudence better the start of the relace of the many we had to the middle from the de-watering pumps and hand over to DMRC for the tunnelling work of Phase 4. We contacted many waterproofing as structure rehabilitation companies for this work but the extraordinary discharge of water could not

be stopped by any company.

One of our regular contractors referred AAYKA for this work and then this complicated issue was offered to Aayka who instantly gave the solution for this issue but also mentioned that the issue is not only stopping the discha of water but the issue is that because of sand boiling phenomenon through the years lot of soil has been taken out by water by excessive De-watering and now we didn't have lot of soil below the dewatering sump. finally, the herculean task was attempted by team AAYKA and in 25 days they were able to handover a completely dry basement we congratulation for the for their understanding of the complex problems and the technology

	Design and Construction of Tunnels from Ch. (-
Name of work/project & location	Design and Collad Local West underground station Social to mer alamakpun Meet underground station Social Collad Local
Name of agency	M/s Aayka Waterproofers Pvt Ltd.
Agreement number/LOA No.	Work order No. 14022945 dated 26.08.2019
Agreement Amount	Rs. 9.85 Lacs
Work Details	Order for Augmentation and Waterproofing at Delhi Metm - CC34, New Delhi
Date of start	25.09.2019
Date of completion	04.02.2020
Details of litigation/arbitration, if any	N/A
Details of Company	
(a) Address	B-63, 2 rd Floor, Ardee City, Sec-52, Gurugram, Haryana - 12202
(b) Phone	+91-9810285342
(c) e-mail	aaykapolymers@yahoo.in
	Name of agency Agreement numbers.CA No. Agreement Annoust Wood Details Oase of skint Date of skint Details of ingestoolsrikerston, if any Details of Company (o) Andrees (b) Phone













SR: STRUCTURE REHABILITATION