



KOTA DIVISION WEST CENTRAL RAILWAY

TREE PLANTATION



Year	Target in lakhs	Progress in lakhs
2014-15	3.00	3.50
2015-16	3.00	3.00
2016-17	5.00	5.89



RAINWATER HARVESTING

Year	Progress in nos.
2015-16	16
2016-17	28



ENGINEERING

WATER RECYCLING PLANT



BIO -TOILETS

Year	Location
2015-16	CAG
2016-17	SWM BWM ATRU



BWM Colony



EFFLUENT TREATMENT PLANT (ETP)

Effluent Treatment Plant (ETP) has been installed in BTPN ROH depot/Kota to neutralize the discharge generating during internal cleaning of BTPN barrel during ROH and treating discharge of Mechanized laundry.



FITMENT OF BIO TANKS IN KOTA BASED COACHES IN KOTA DEPOT		Year
2017	100%	2017
2018	100%	2018
2019	100%	2019
2020	100%	2020
2021	100%	2021
2022	100%	2022
2023	100%	2023
2024	100%	2024
2025	100%	2025
2026	100%	2026
2027	100%	2027
2028	100%	2028
2029	100%	2029
2030	100%	2030



Year	Coach holding of Kota division	No. of Bio-toilet coach in holding	No. of Bio-toilets in coaches
2014-15	308	27	69
2015-16	319	87	232
2016-17	348	189	725

BIO-DIESEL-5% blending of bio-diesel in HSD is being done at Railway Diesel Installation depot /Kota for fueling of diesel locos. 101 KL Bio diesel used in year 2016-17



EFFORTS MADE FOR PASSENGER AWARENESS

कोटा मण्डल
 पाँचव्या वर्षाचे राज्यपत्र
 २०१७-१८

महारीत्या ट्रेल को बाज्यो - टॉयलेट
 हरीतरी क्रांतीमे हल्लायो प्रदान करे

रेल पांथियो ते अनुरोध -
 यह बाज्यो - टॉयलेट हे अतः

- कृपाय शीचालमे मे बोलत, अलमदार, भेरीचिन, पालीक, कपाडा इत्याचिन न डालें।
- शीच के बाद कृपाय पक्का अन्वयध चालारें, अन्वयध शीचालय चोक हो जायेवा।
- आगवधकानुसार टॉयलेट मे रथे कुदावान (डस्टबिन) का उपयोग करे।
- टॉयलेट को गंधा न करे।

कृपाय इल हरीतरी - अभियान मे हमें सहज्यो प्रदान करे।

कॉटा मण्डल
 आर्द्र-आर-डीआरडीओ बायो-टैलेंट टैक
 एनएफसी बेस्टरिटीया की कार्य प्रणाली

कुपूरण टैंक

कुपूरण बेल्ट-कॉन्ट्रोलिंग की प्रणाली

कॉन्ट्रोलिंग टैंक

प्रिक्लियर बेल्ट फ्लूइडर की कार्य प्रणाली

टैक फॉर सॉलिंग प्रणाली

सॉलिंग प्रणाली

सफाई की प्रणाली

आयसक्रीम मशीन

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FLEX BOARD

PAMPHLET

EXHIBITION STALL

ELECTRICAL

Solar panels have been provided at 14 stations and 119 level crossing gates

SECTION	STATION	LC GATE
KOTA-RTA	03	12
NAD-KOTA	00	32
KOTA-MTJ	01	67
KOTA-COR	10	08
Total	14	119

10 x 250 Wp panels have been provided with 30 nos. 18 watt LED light fittings in Tunnel between SNAR – JNRI station in Kota – COR section of Kota division.



2 x 10 KWp Solar power plant (with battery backup of 150 AH) has been provided on roof top space at ELS/TKD



SIGNAL AND TELECOMMUNICATION

Paperless Reservation Charting System commissioned at RMA, BWM and Kota Stations.

