

Meet Your Future Business At Reliance MET

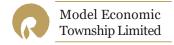


Contents

Model Economic Township (MET) Overview

Value Proposition for Manufacturing Companies at MET

Proposed Plot Location



Project Promoter – Reliance Industries Limited



Reliance Industries Limited (RIL) started its business in Polyester (1966), expanded to Textile (1975), collaborated with Dupont (1980), entered Petroleum (1991), commissioned Telecom (1995), largest Refinery at single location (2000), Gas exploration 2002), Jio (4G) (2010)...

Over the last four decades RIL has integrated across the energy and materials value chain and has also created a strong presence in the rapidly expanding Indian retail and telecommunications sectors

Ranked in top 100 of Fortune Global 500 List | Largest Private and Most Profitable Company in India



CMD

\$ 6.3 billion

\$ 94.9 billion

Rs. 6,59,205 crore

Annual Revenue (2019 – 20)

Rs.44,324 crore

Net Profit (2019 – 20)

150+

Major Products and Brands across energy and service sectors

2nd Largest

Producer of Polyester fibre/yarn, globally

4th Largest

Producer of PTA, globally

5th Largest

Producer of PP, globally

Largest

Producer of PX, globally

6th Largest

Producer of MEG, globally

Domestic fields and **Overseas** JVs

in North America

11,700+

Retail Stores across India

1,400

Retail Petroleum Network

Jio

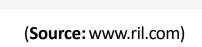
State-of-the-Art pan India 4G Services rolled out with 388 million subscribers till May 20

Largest

Refining complex globally – 1.4 MMBPD of crude processing at a single location

Producer of Polyester fibre and Yarn, globally

Retailer in India by Revenue (Reliance Retail)



Model Economic Township (MET)

















North India's only IGBC Gold Certified Township

Developed by Reliance Industries Limited

Over **1900 acre** Industrial License area out of total ~8250 acres

Integrated Township - Industrial, Residential and Commercial spaces

350+
Industrial customers
800+ Residential
customers

Located on Growth Corridors SH15, NH48 and NH1

*JLL Livability Report

Master Plan by JTC Singapore

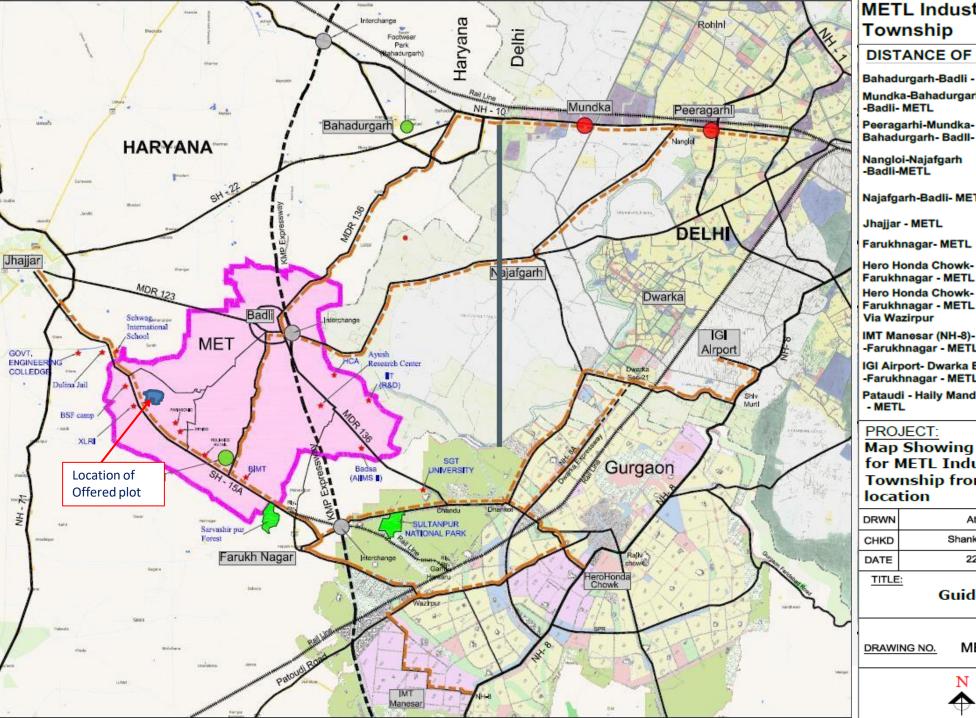
Developed Industrial PlotBuilt to Suit, Plug & Play

Professional
Operational &
Maintenance Services

Established eco-system of Logistics & Manufacturing companies

MET is **IGBC Gold** Rated Industrial Township – only township in North India





METL Industrial Township

23km

28km

T Road

nnectivity

DISTANCE OF SITE

Bahadurgarh-Badli - METL 23km Mundka-Bahadurgarh 34km -Badli- METL Peeragarhi-Mundka-Bahadurgarh- Badll- METL 40km

Nangloi-Najafgarh -Badli-METL 35km Najafgarh-Badli- METL 23km

18km Farukhnagar- METL 14km

Hero Honda Chowk-Farukhnagar - METL Hero Honda Chowk-

Via Wazirpur 28km IMT Manesar (NH-8)- Wazirpur -Farukhnagar - METL

IGI Airport- Dwarka Exp. -Farukhnagar - METL

43km Pataudi - Haily Mandi 21km

PROJECT:

Map Showing Guide map for METL Industrial Township from various location

DRWN	Atul Gupta
CHKD	Shankar Mukkavilli
DATE	22.03.2022
TITL 0	

TITLE:

Guide Map

METL/GM/01 DRAWING NO.

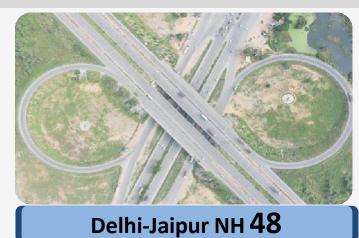


Model Economic Township Limited

MET Multimodal Connectivity

MET has excellent multimodal connectivity from all parts of Delhi NCR and other parts of India though a network of Expressway, National Highways, State Highway, Major District Roads and Railways. The critical connectivity nodes to MET are

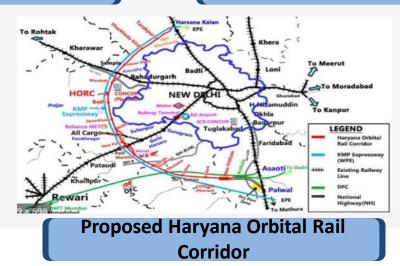








Farukh Nagar Rail Linkage



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Value Proposition for Manufacturing Companies at MET



1. State Level Advantages

Haryana Enterprises Promotion Centre



www.investharyana.in - Single Roof Solution with statutory backing



Single Window Clearance System – Improved Delivery

Average time for some key services vital for setting up of industry is less than 25 days against 30+15 days = 45 days



Department	Service	Average Time (in days)
	Consent to Establish (CTE)	26
HSPCB	Authorization Under HWM	28
	Consent to Operate (CTO)	29
I&C	Registration under Boiler Act	10
Labour-Labour Wing	License for Contract under provision of Contract Labour Act	12
Labarra Fast Mina	Factory Building Plan	39
Labour – Fact. Wing	Factory License	25
Average	24	



The average clearance time has improved by a reduction of approximately 62% (from timelines mentioned in respective Acts).

Publically viewable Performance Dashboard



2. Policy Level Advantages



Incentives announced under HEEP 2020



> Standard package for

- ✓ Mega Projects
- ✓ Large enterprises
- ✓ MSME units

Special package proposed for

✓ Mega and Ultra Mega Projects over & above standard package

Sector Specific Incentives

✓ Higher sector specific incentives available for Auto, Textiles, Defence,
Pharmaceutical, Chemical and Data storage sector

Standard package of Incentive in Block "C" - HEEP 2020



SN	Particulars	Conditions	Mega	Large Enterprise	Medium	Small	Micro	Service
			Projects		Enterprise	Enterprise	Enterprise	Enterprise
	Fixed Capital Investment (FCI)* (Rs.Cr)	Eligibility Criteria	> 100	>50	10-50	1-10	<1	>10
	Turnover (Rs.Cr)	3 · · , · · · ·	-	>250	50-250	5-50	<5	-
1	Investment subsidy on SGST (subject to 100% of FCI, in case of MSME 125%)	First 5 years	50%	50%	75% (7 years)	75% (7 years)	75% (7 years)	50%
		Next 3 years	25%	25%	35%	35%	35%	-
2	Electricity duty exemption (@ Rs.	For 7 years	100%	100%	-	-	-	75% (5 years)
	0.10/kwh)	For 10 years	-	-	100%	100%	100%	-
3	Stamp duty refund @ 5% on land value		75%	75%	75%	75%	75%	50%
4	Exemption in EDC charges		75%	75%	75%	75%	75%	-
5	Employment Generation subsidy (For SC/ Women/GC having Haryana resident certificate)	For 7 years	Rs. 30,000-36,000/ p / year	Rs. 30,000-36,000/ p / year	Rs. 30,000- 36,000/ p / year	Rs. 30,000-36,000/ p / year	Rs. 30,000- 36,000/ p / year	-
6	Interest Subsidy on term loan	For 5 years, max upto Rs. 20 lakh/year	-	-	-	5%	5%	-
7	Assistance for Environment Compliance							
	- Setting up of Effluent Treatment plant / Air pollution control devices	Max of Rs. 50 lakh	-	-	50%	50%	50%	-
	- Zero Effluent system	Max of Rs. 1 crore	-	-	75%	75%	75%	-
8	Power Tariff Subsidy	upto 30 KW load	-	-	-	Rs.2/unit	Rs.2/unit	-
9	Assistance for technology acquisition	Max of Rs. 50 lakh	-	-	75%	75%	75%	-

Standard package of Incentive in Block "C" – HEEP 2020



SN	Particulars	Conditions	Mega	Large	Medium	Small	Micro	Service
			Projects	Enterprise	Enterprise	Enterprise	Enterprise	Enterprise
10	Testing Equipment Assistance	Max of Rs. 20 lakh/yr	-	-	50%	50%	50%	-
11	Energy / Water / Safety Audit (Subsidy subject to limit)	75% subsidy for audit, plus 40%-50% subsidy on equipments	-	-	Yes	Yes	Yes	-
12	Credit Rating	Once in 5 years, Max of Rs. 2 lakh	-	+	75%	75%	75%	-
13	Interest Subsidy on adoption of Renewable energy like rooftop solar	For 3 years, max upto Rs. 5 lakh/year	-	+	5%	5%	5%	-
14	Quality Certification - ISO / BSI / TS etc	Max Rs 10 lakh	-	-	75%	75%	75%	-
15	ERP system adoption	Max Rs. 5 lakh	-	-	75%	75%	75%	-
16	Patent Registration - Domestic / International	Max Rs. 25 lakh	-	-	100%	100%	100%	-
17	DG Set Subsidy	max. 25%-35% of cost	-	-	Rs 8000/KVA	Rs 8000/KVA	-	-
18	Market development assistance (Reimbursement of participation charges in international / domestic fairs)		-	-	-	Yes	Yes	-
19	Entertainment Tax / SGST (max 100% of FCI)	For 5 years	-	-	-	-	-	50%
13	Interest Subsidy on adoption of Renewable energy like rooftop solar	For 3 years, max upto Rs. 5 lakh/year	-	-	5%	5%	5%	-
14	Quality Certification - ISO / BSI / TS etc	Max Rs 10 lakh	-	-	75%	75%	75%	-
15	ERP system adoption	Max Rs. 5 lakh	-	-	75%	75%	75%	-
16	Patent Registration - Domestic / International	Max Rs. 25 lakh	-	-	100%	100%	100%	-

^{*} FCI means investment in Plant & Machinery, in case of service enterprise building and equipment

^{**} Special package over & above std. package shall also be considered for Mega Projects having potential of ancillarisation on the basis of Cost Benefit Analysis.

3. Project Level Advantages



MET - Advantage

Ease of Operation

- Professional Operations & Maintenance Services.
- Well planned road network for ease of access & movement of goods
- Assured power & water provided by MET



Thriving Ecosystem

- Social Infrastructure in place, i.e. residential options, retail, schools, hospitals etc.
- Part of the industrial ecosystem results in JIT procurement, availability of other industrial services etc.



Strategic Location with Excellent Connectivity

- Located in NCR along the eastern border of Delhi and North of Gurgaon
- KMP & DFC
- Private Freight Terminal (PFT)



Faster Turnaround Time

- Clean Land Title
- Converted industrial land
- Developed Land Parcel with plug & play infra.
- Environment Clearance in place



MET – Location and Regional Connectivity

Expressways

- 1. KMP Western Expressway
- 2. Eastern Expressway
- 3. NPR & SPR North & South Peripheral Roads

National Highways

1. NH-8: Delhi – Mumbai

2. NH-71: Jalandhar – Bawal

3. NH-10: Delhi – Hissar

4. NH-1: Delhi – Amritsar

5. NH-24: Delhi – Lucknow

6. NH-2: Delhi – Kolkota

State Highways

1. SH-15A: Gurgaon – Jhajjar

2. SH-26: Gurgaon – Pataudi - Rewari

Major District Roads

1. MDR-136: Bahadurgarh – Badli – Chandu

2. MDR-123: Jhajjar – Najafgarh

Distances of MET

13 Km – Jhajjar

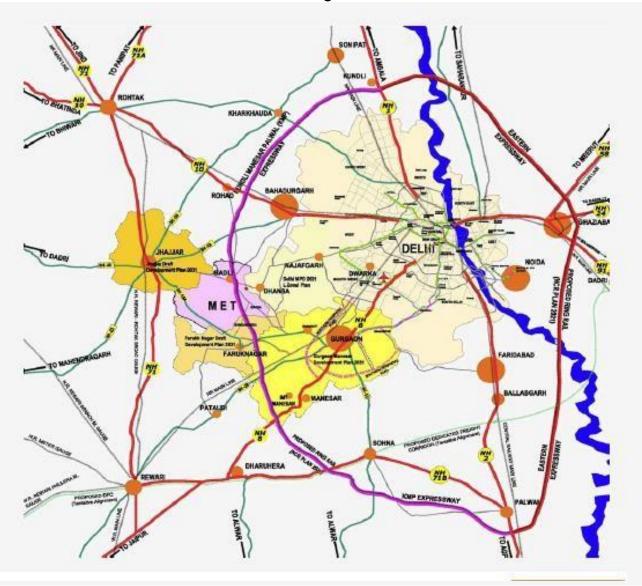
30 Km – Gurgaon (Hero Honda Chowk)

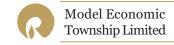
29 Km - Bahadurgarh

55 Km – IGIAirport

24 Km - IMT Manesar

61 Km - Cannaught Place





Utilities – Water Supply System



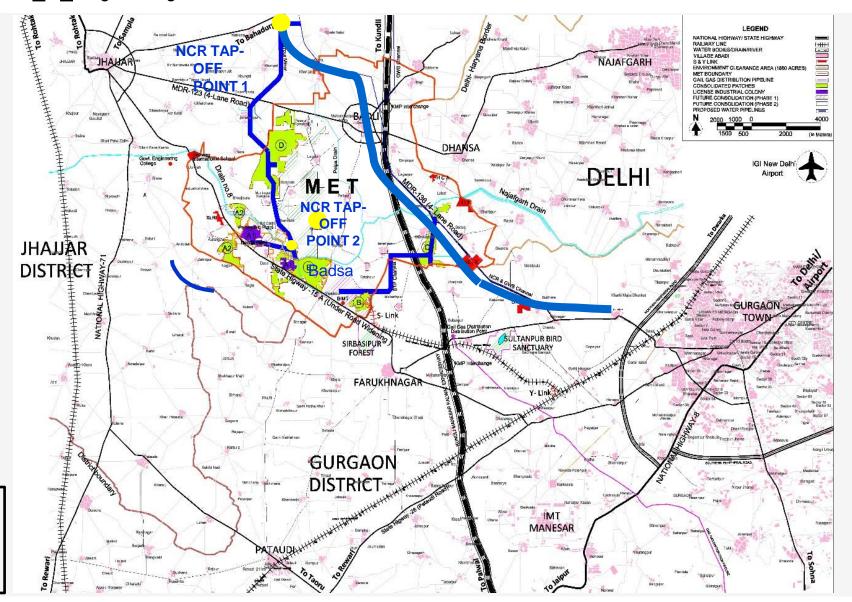
Water Supply System

Approved allocation from new NCR
 Canal – 100 MLD

Projects under development

- 18 Km Water Pipeline
- Water Treatment Plant
- Master Balancing Reservoirs
- Overhead Tanks
- Distribution System

Newly Constructed – NCR Water Channel
Tap Off Points for MET From NCR Channel
MET Water Main Alignments



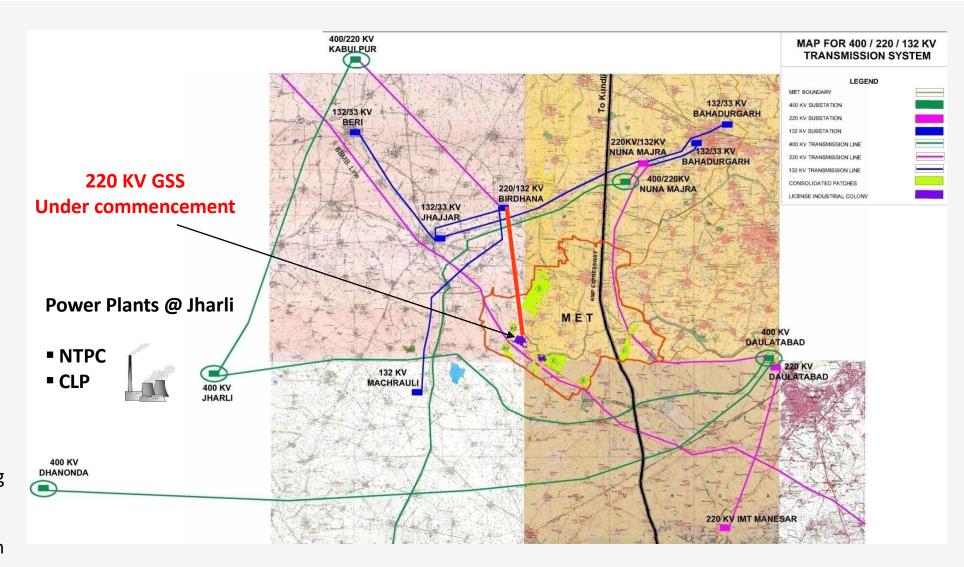


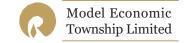
MET – Power Network USP



Power Supply System

- 24/7 Reliable Power
- 220 KV double circuit transmission line from Bhadana (1st Source) as well as Bahadurgarh (2nd Source for redundancy) from National Grid
- Electrical distribution infra through under ground distribution
- Load management through Rig Main Unit
- Complete Underground System



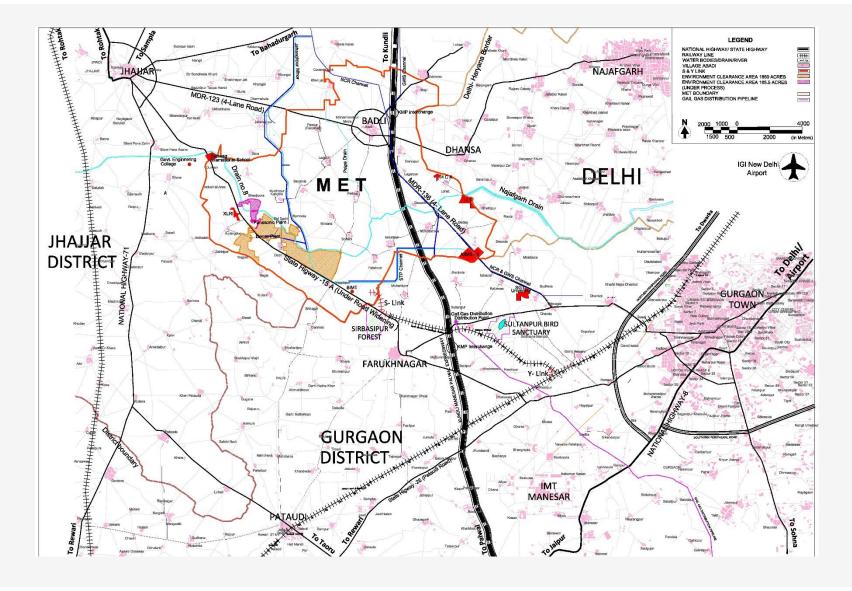


Environment Clearance



Area of Environment Clearance

■ EC obtained for 2100 acres development





Manpower – Skilling and Employment



MET trains the local youth to acquire the following employable skills

Data Entry Operator Call Center
Executive

Security Guard

Ground Staff

Packer

Shop Floor

And have been placed in the following companies

Reliance Retail

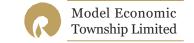
Flipkart

Stellar Value chain

First Cry

Udaan

MET also works with many labor contractors to provide employees to manufacturing units



Reliance MET – Development Snapshot

Development Around MET – Centers of Excellence



IIT-Delhi R&D

on AI, ML, Robotics and other advanced topics and will have thousands of scientists and engineers.



XLRI facility will have some of the brightest management graduates in the country.



AIIMS

300+ bed AIIMS
National Cancer
Research Facility
near Reliance MET
in Jhajjar dist., with
thousands of highly
qualified doctor
and nurses working
and living in the
vicinity.



SGT university with its multi-disciplinary programs has more than 10,000 students who pass out every year.



Sehwag International
School with its accent on
sports, provides well
balanced curriculum for
holistic development for
children.

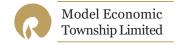


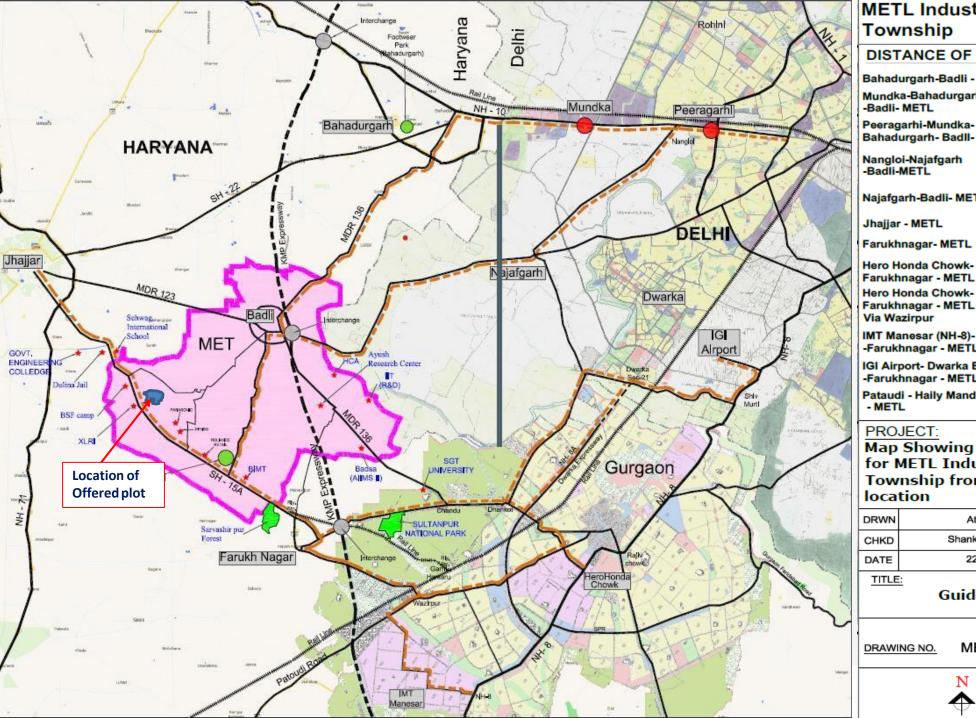
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Proposed Plot Options





METL Industrial Township

T Road nnectivity 23km

DISTANCE OF SITE

Bahadurgarh-Badli - METL Mundka-Bahadurgarh 34km -Badli- METL Peeragarhi-Mundka-Bahadurgarh- Badll- METL 40km

35km Najafgarh-Badli- METL 23km

Jhajjar - METL 18km Farukhnagar- METL 14km

23km

Hero Honda Chowk-

Farukhnagar - METL Via Wazirpur 28km

IMT Manesar (NH-8)- Wazirpur -Farukhnagar - METL 28km

IGI Airport- Dwarka Exp.

-Farukhnagar - METL 43km Pataudi - Haily Mandi

21km

PROJECT:

Map Showing Guide map for METL Industrial Township from various location

DRWN	Atul Gupta
CHKD	Shankar Mukkavilli
DATE	22.03.2022
TITL 0	

TITLE:

Guide Map

METL/GM/01 DRAWING NO.



Model Economic Township Limited

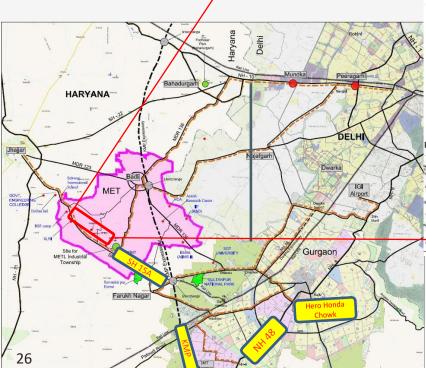
MET Proposed Plot Location

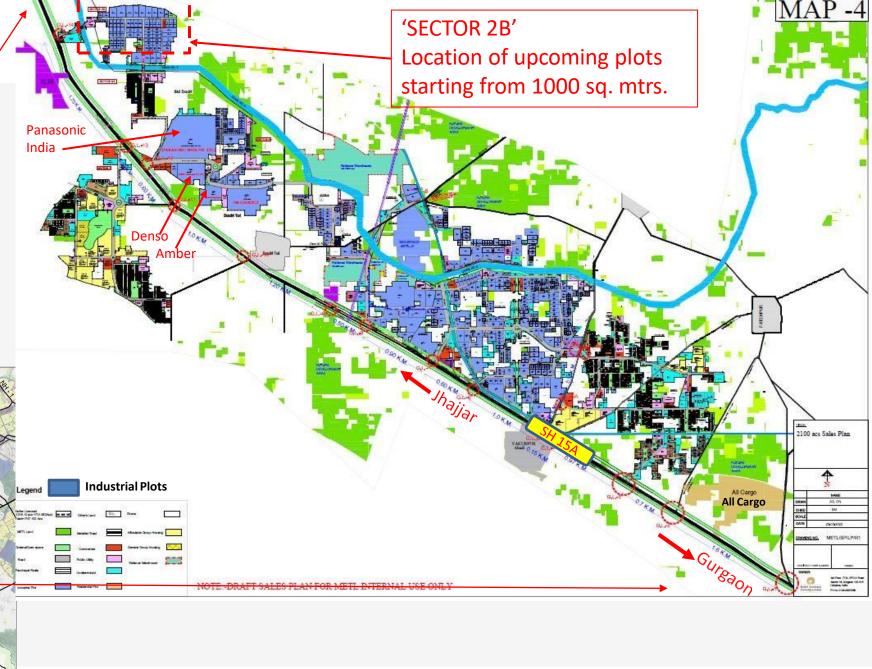
Key Distance – Offered Plot

1. KMP: ~12km

2. Manesar: ~35 km

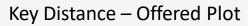
3. Hero Honda Chowk: ~30 km







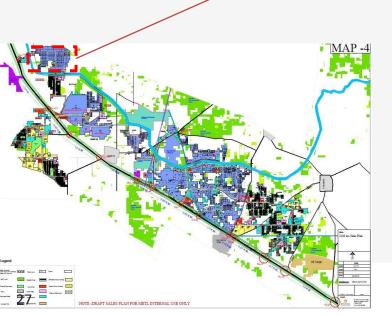
MET Sector 2B

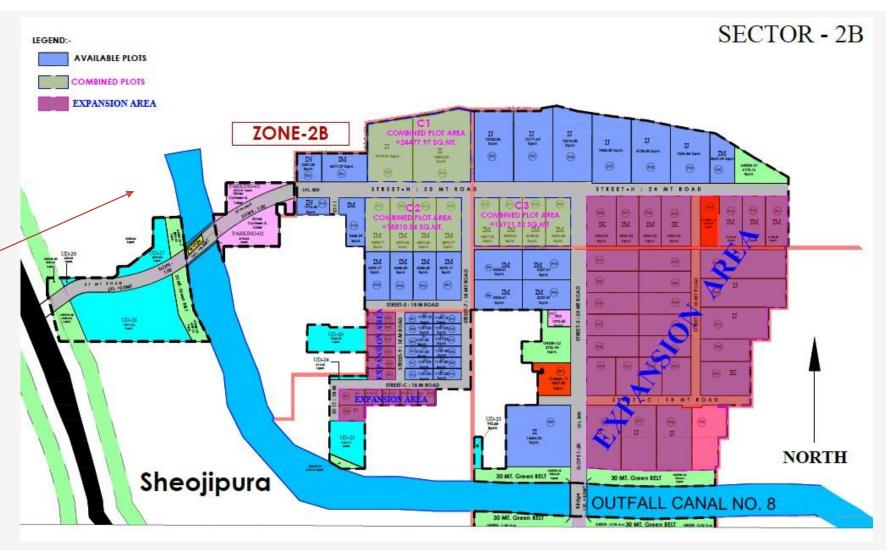


1. KMP: ~12km

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3. Hero Honda Chowk: ~30 km







MET – Site pictures



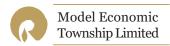












MET Logistics Development









MET Site Pictures









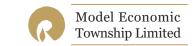
MET Power Network



Under Construction



Operational

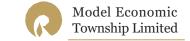


MET Water Supply Network









MET Water Treatment





1st Module of UF based 3.125 MLD unit. Membrane for treatment unit procured from Asahi KASEI -Japan



MET Institutes of Excellence & Eminence

Development in Proximity to MET

SGT University

4 kms from MET **Badsa Development**





AIIMS Badsa

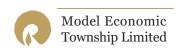
2 kms from MET **Badsa Development**





XLRI NCR campus

1 km from MET Sector 3 Development



2 kms from MET Badsa Development

Ayush

Institute

MET Institutes of Excellence & Eminence (Cont'd)

Development in Proximity to MET



4 kms from MET Sector 3 Development



3 kms from MET Sector 3 Development



