Site Survey Report

Site Name: URAN

Location

1a. MAIN GATE-1 (Pedestrian-Common Entry/Exit)

No. of Approx. Users Per day	General Shift	1st Shift	2nd Shift	3rd Shift
Staff	8	40	42	8
Contractors	200	150	150	50
Visitor	20	0	0	0
Peak Load	450			

Systems Installed

Item	Nos	Make	Model	Status
Flap Barrier	2	Godrej		Working
Readers	4	ZKT	Face+ Finger+ Card	Working
Desktop	1	HP		Working
Printer	1	HP		Working
Web camera	1			Working
Canopy	1			Available

System to be installed

Item	Nos	Make	Model	Site Readiness	Remark
Flap Barrier	0				Existing flap Barriers to be replaced with Godrej C Typer Tripod
Tripod	2	Godrej	С Туре	Ready	
Reader	4	Virdi	Face+ Finger+ Card	Ready	4 readers to be replaced with new Virdi readers
Desktop	0				
Printer	0				
Web camera	0				
Canopy	0				System is installed in the security reception room

Power Status

UPS	Not Available
DG	Not Available
RAW	Available

Network Status

TCP/IP	Available
RS485	Not Available

Site Survey Report

Remark

Zero Flooring level available

Currently manual entry for visitor (Security gives access from master card)

Location

1b. MAIN GATE-1 (Bike- Common Entry/Exit)

Systems Installed

Item	Nos	Make	Model	Status
Boom Barrier	1	Godrej		Not Working
Reader	0			
Push Button	2			Working

System to be installed

Item	Nos	Make	Model	Site Readiness	Remark
Boom Barrier	1			Not ready	Existing boom barrier is Malfunctioning 10- year-old system. Needs to be replaced
Reader	2	ZKT	Face+ Finger+ Card	Not Ready	2 no. from main gate to be installed here. Integration to be done with new system.
Push Button	0			Ready	Existing to be used

Power Status

UPS	Not Available
DG	Not Available
RAW	Available

Network Status

TCP/IP	Not Available
RS485	Not Available

Remark

Feasibility to check integration of boom barrier with existing reader

Currently manual entry and exit checking of ID Card by security guard





Site Survey Report

Location

1c. MAIN GATE-1 (Truck & Car-Common Entry/Exit)

Systems Installed

Item	Nos	Make	Model	Status
Boom Barrier	0			Not Available
Reader	0			Not Available
Push Button	2			Working but not used

System to be installed

Item	Nos	Make	Model	Site Readiness	Remark
Boom Barrier	0			Not Ready	Existing boom barrier removed
Reader	0	0	0	Not Ready	
Push Button	0			Ready	

Power Status

UPS	Not Available
DG	Not Available
RAW	Available

Network Status

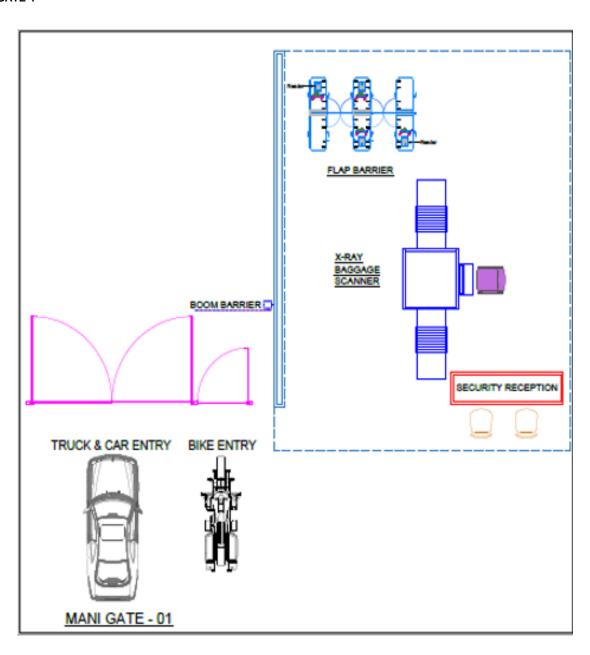
TCP/IP	Not Available
RS485	Not Available

Remark

Currently manual entry and no system to be installed.

Layout Line Diagram

MAIN GATE-1



Site Survey Report

Location

2a. LICENSE GATE-2 (Pedestrian-Common Entry/Exit)

Systems Installed

Item	Nos	Make	Model	Status
Flap Barrier	2	Godrej		Working
Readers	4	ZKT	Face +Finger+ Card	Working
DFMD	1	Static		Working
Canopy	1			Available

System to be installed

Item	Nos	Make	Model	Site Readiness	Remark
Flap Barriers	0			Ready	Existing to be used
Readers	0			Ready	Existing readers to be integrated
Canopy	0			Ready	Existing available

Power Status

UPS	Not Available
DG	Not Available
RAW	Available

Network Status

TCP/IP	Available
RS485	Not Available

Remarks

Feasibility to check integration of	existing reader
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Zero flooring is available at location







Location

2b. LICENSE GATE-2 (Common Truck Entry/Exit)

Systems Installed

Item	Nos	Make	Model	Status
Boom Barrier	0			Not Available
Reader	0			Not Available
Push Button	0			Not Available

System to be installed

Item	Nos	Make	Model	Site Readiness	Remark
Boom Barrier	0			Not ready	Existing boom barrier removed
Reader	0			Not ready	
Push Button	0			Not ready	

Power Status

UPS	Not Available
DG	Not Available
RAW	Not Available

Network Status

TCP/IP	Not Available
RS485	Not Available
OTHER	Not Available

Remark

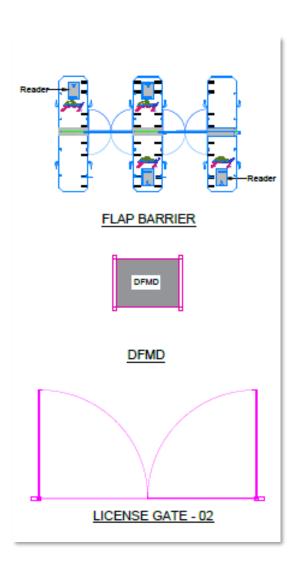
No system to be installed at this location.



License Gate 2- Truck Common Entry/Exit

Layout Line Diagram

LICENSE GATE-2



Site Survey Report

Location

3.LICENSE GATE-4(Common Pedestrian Entry/Exit)

Remark

Currently no Flap barrier and readers installed.

Existing 2 nos. of flap barrier & 2 readers from main gate to be installed. BPCL point of discussion

No zero-level flooring available at site

No Canopy available

No Network Point@ gate 4 security cabin



Site Survey Report

Site BOQ Summary

BOQ to be Installed				
Item	Existing	New		
Flap Barrier	2	0		
Tripod	0	2		
Reader	4	4		
Desktop	1	0		
Printer	1	0		
Web Camera	1	0		
Canopy	1	0		
Total	10	6		

Integration Summary

Location	Qty	Remark
Main Gate -1 (Bike Common Entry/Exit	2	Feasibility to check Existing ZKT readers integration with Godrej Software
License Gate-2	4	Feasibility to check Existing ZKT readers integration with Godrej Software

BPCL Scope of Work

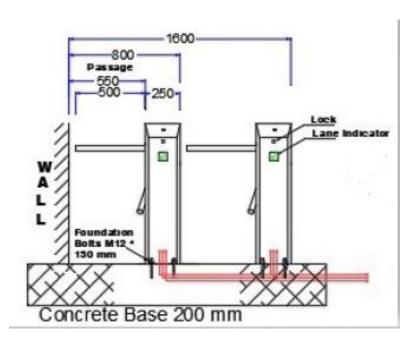
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Location	Scope	Ready by Date	
	Removing of existing Flap barrier and readers	Within 2 days of delivery of materials at site	
	Zero level flooring	Immediately	
Main Gate-1(Pedestrian Common Entry/Exit	Network point nearby device (Distance is not more than 50 meter)	Within 2 days of delivery of materials at site	
	UPS Power for system- Minimum 3 KVA	Before commissioning of system	
	Desktop - Windows 10,8GB RAM, 500GB HDD, Intel core i5	Before commissioning of system	

Location	Scope	Ready by Date
License Gate 2-(Pedestrian	Availability of third-party vendor support for existing ZKT reader	During Software development
Common Entry/Exit)	Maintenance and repair of third-party existing system	During Installation

Note

Material delivery will be informed 2 days in advance	
In case of any query please contact Mr. Sanjay Salekar Mobile - 91670459	58

Foundation Design



Site Survey Report

Site Survey Report

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3	PVC Conduit (Cat 6 and Power cable)						
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r. No	Canopy Requirement of Canopy of main	Yeu/No	Renais				
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