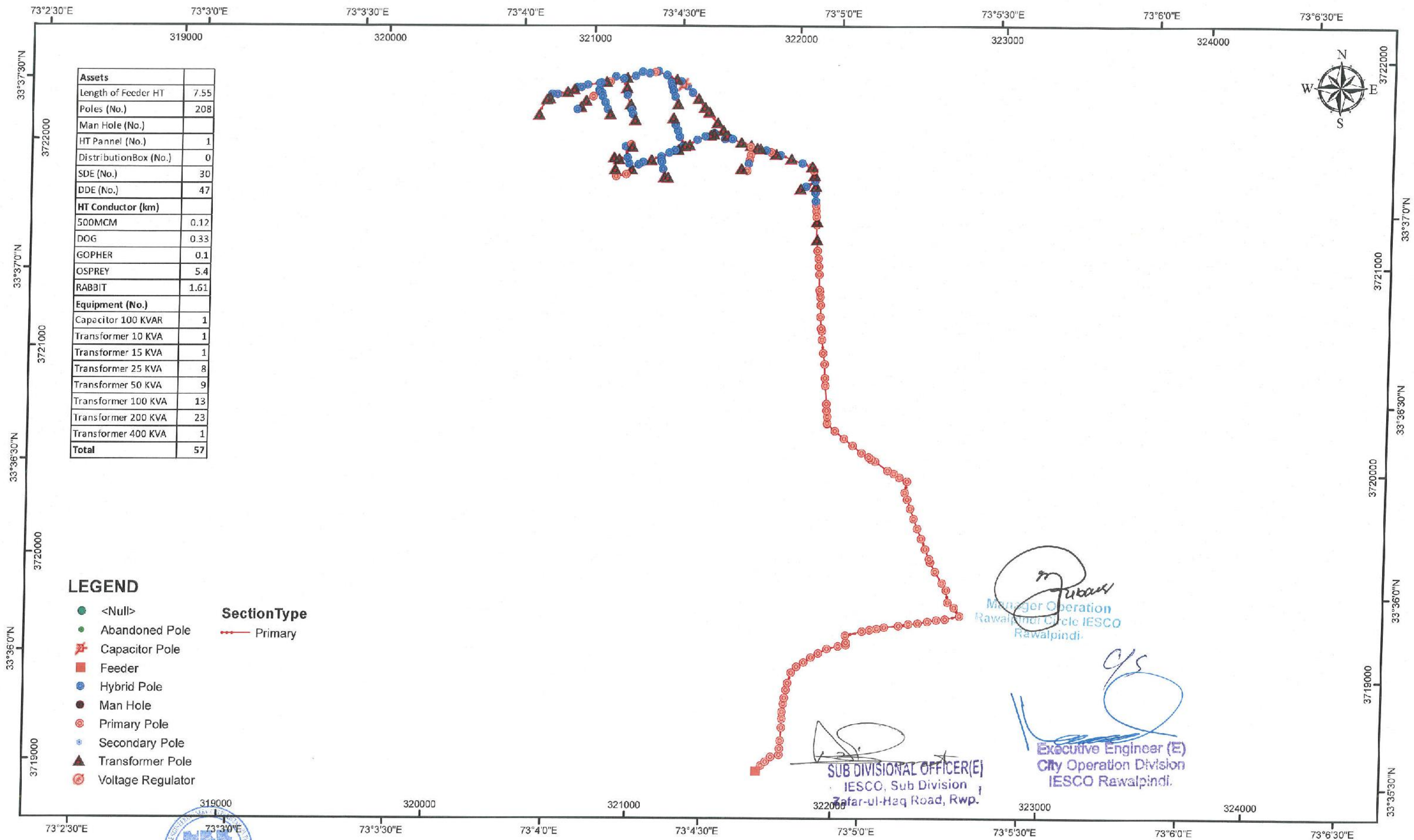




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(NESPAK)

Vetted By
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TEHMASMABAD

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : ZAFAR-UL-HQ ROAD

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

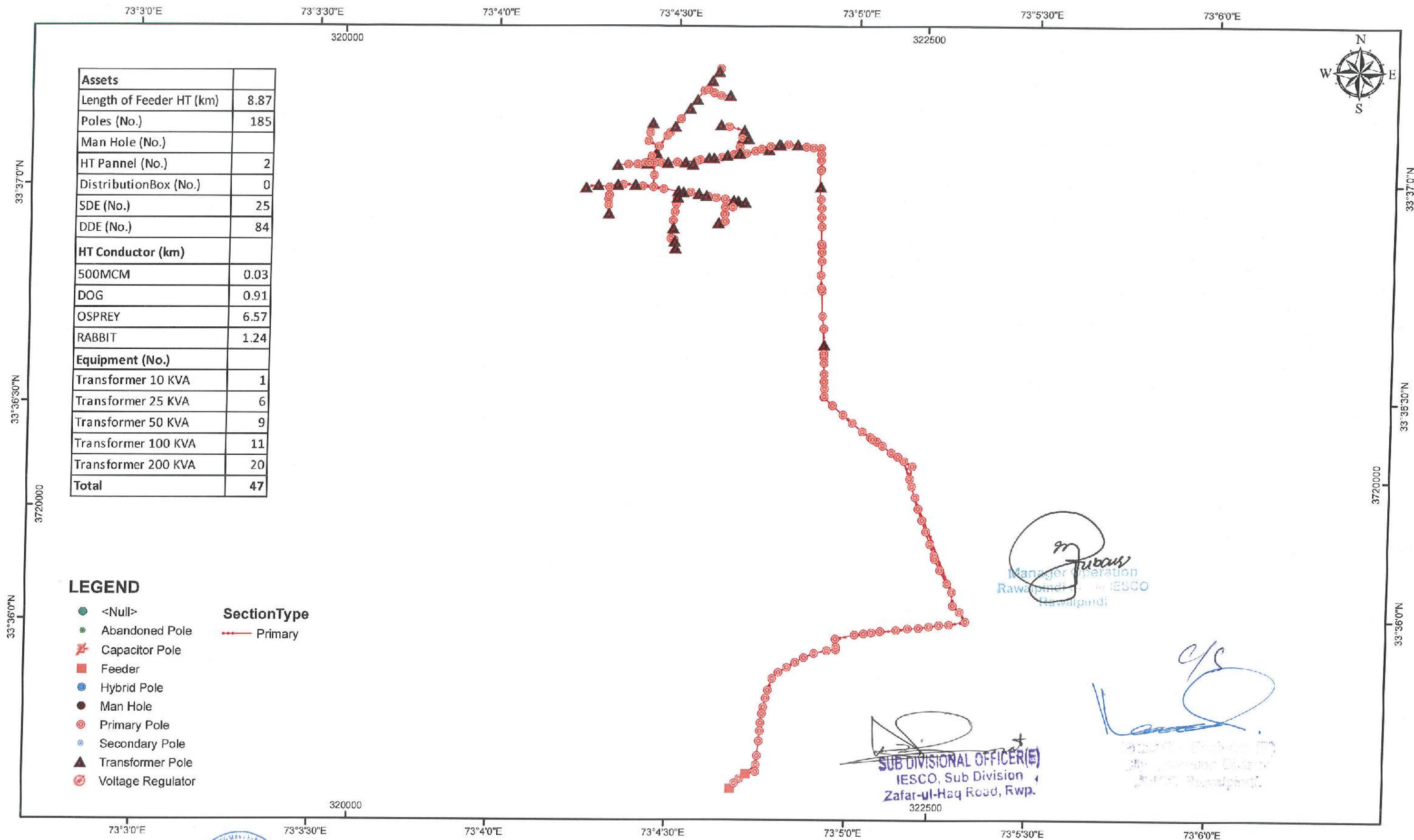


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: August 15, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 km

ORIGINAL
SIZE : A3



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Vetted By
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(IESCO)



DHOKE HUKAMDAD

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : ZAFAR-UL-HQ ROAD

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

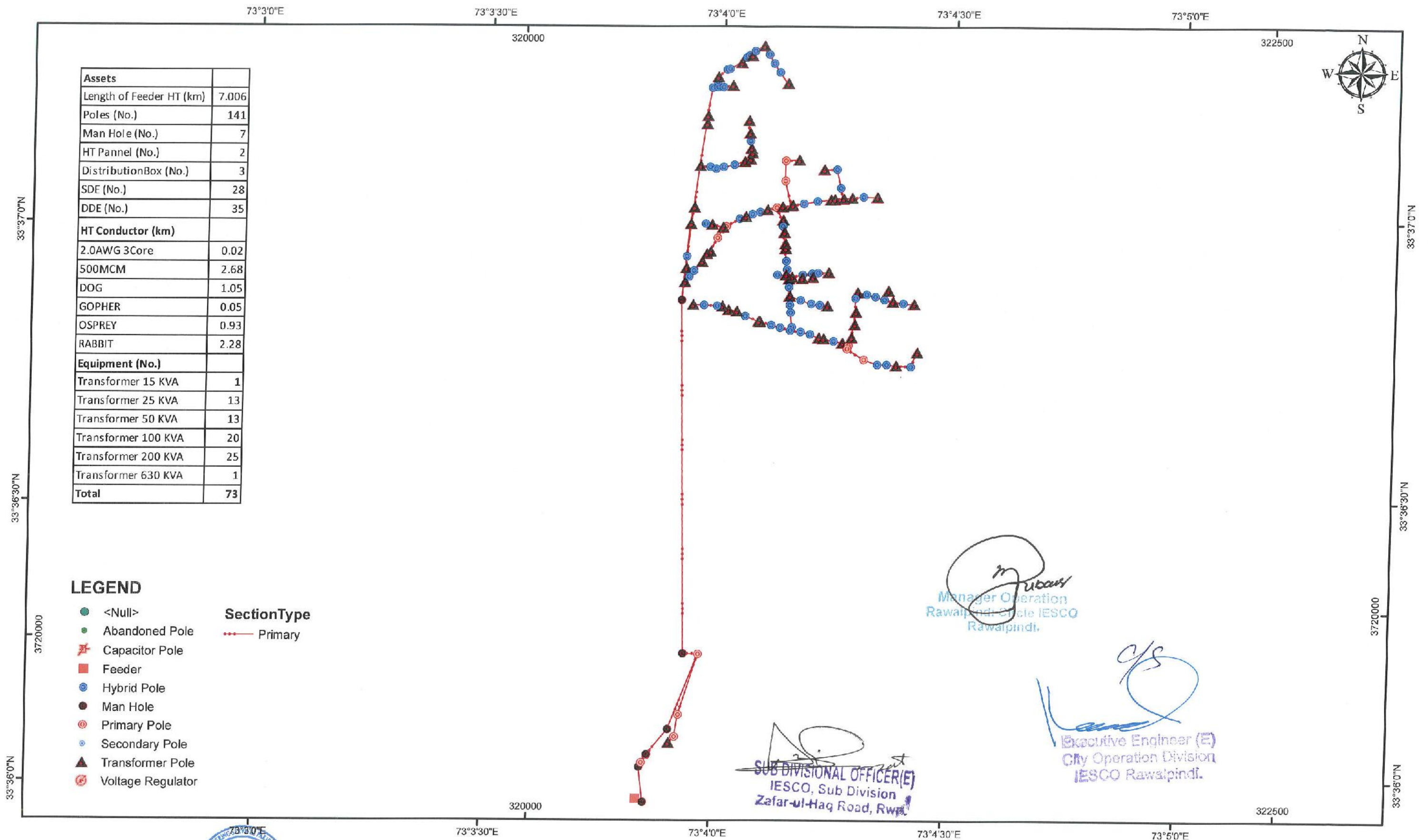


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75 km

ORIGINAL
SIZE : A3



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ZAFAR UL HAQ ROAD

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : ZAFAR-UL-HQ ROAD

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

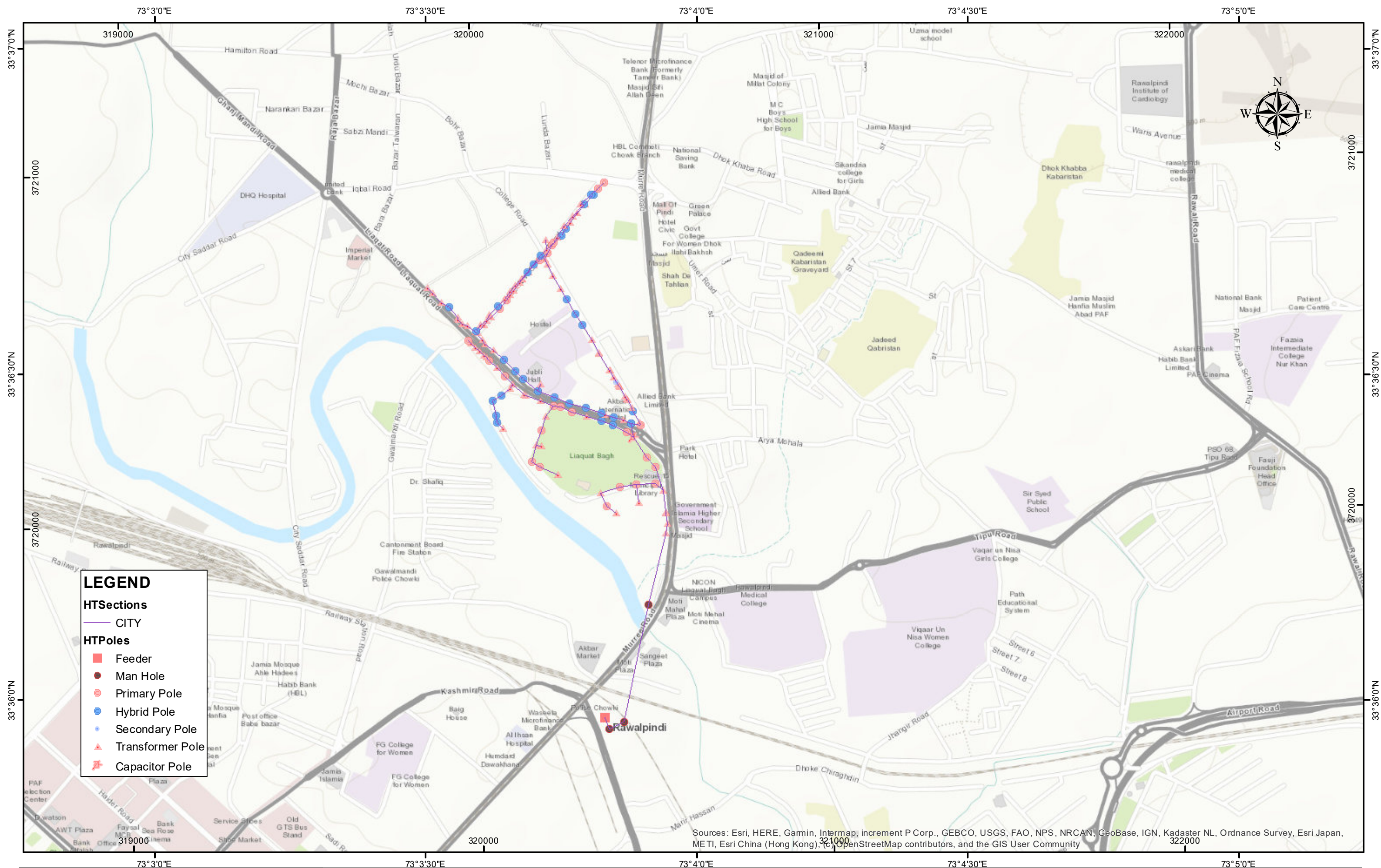


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



LEGEND

HTSections

CITY

HTPoles

- Feeder
- Man Hole
- Primary Pole
- Hybrid Pole
- Secondary Pole
- Transformer Pole
- Capacitor Pole

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), Swisstopo, Mapbox Contributors, and the GIS User Community

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



CITY(017902)

RAWALPINDI CITY CIRCLE
PINDI CITY DIVISION

COMITTEE CHOWK SUB DIV(132KV-RWP CANTT)

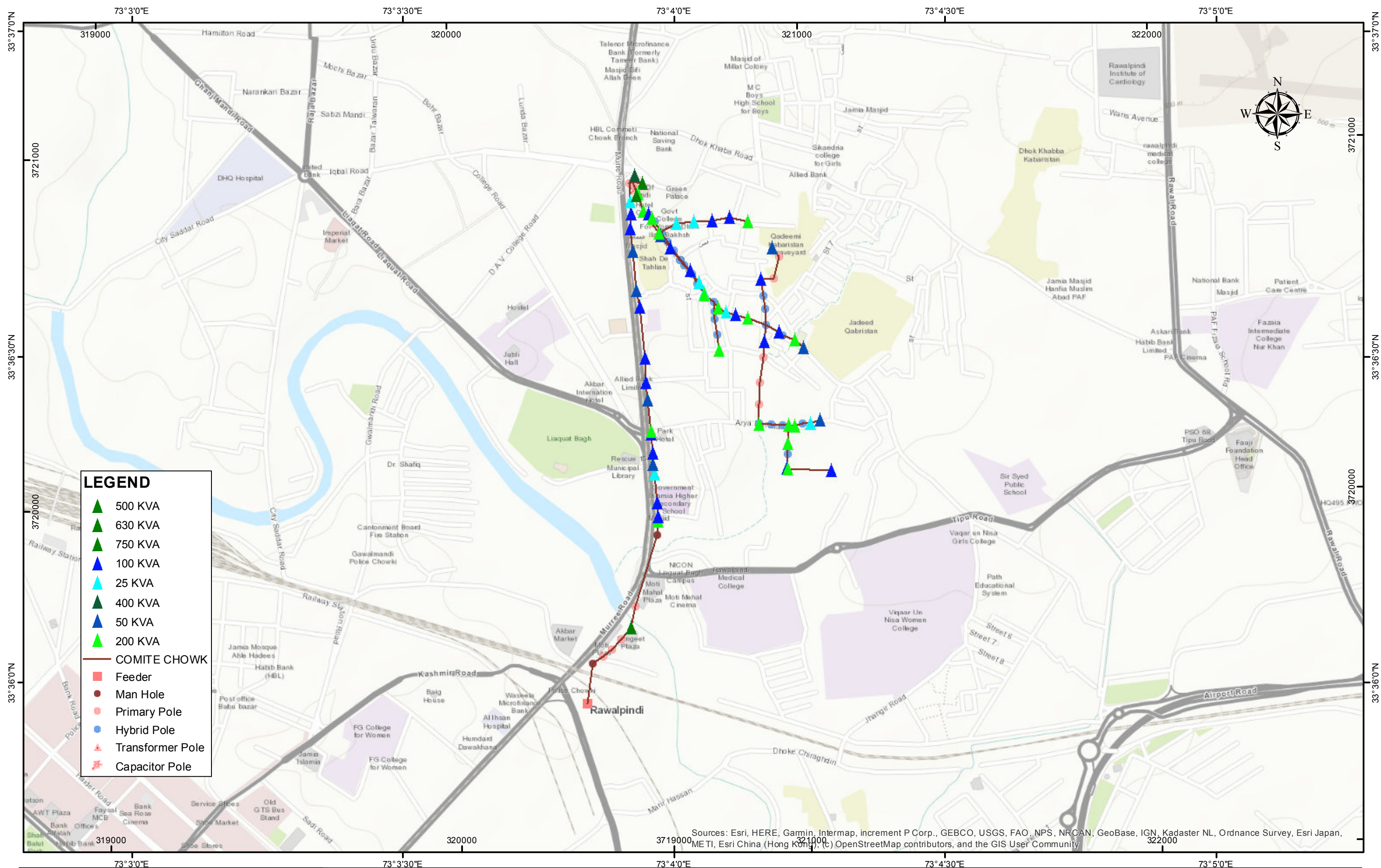
**Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO**

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N
DATUM: WGS84
Print Date: 12/24/2021

DOCUMENT NO.:

0 0.2 0.4
km

**ORIGINAL
SIZE :** A3



COMITE CHOWK

PINDI CITY CIRCLE
PINDI CITY DIVISION
COMITE CHOWK SUB DIV

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
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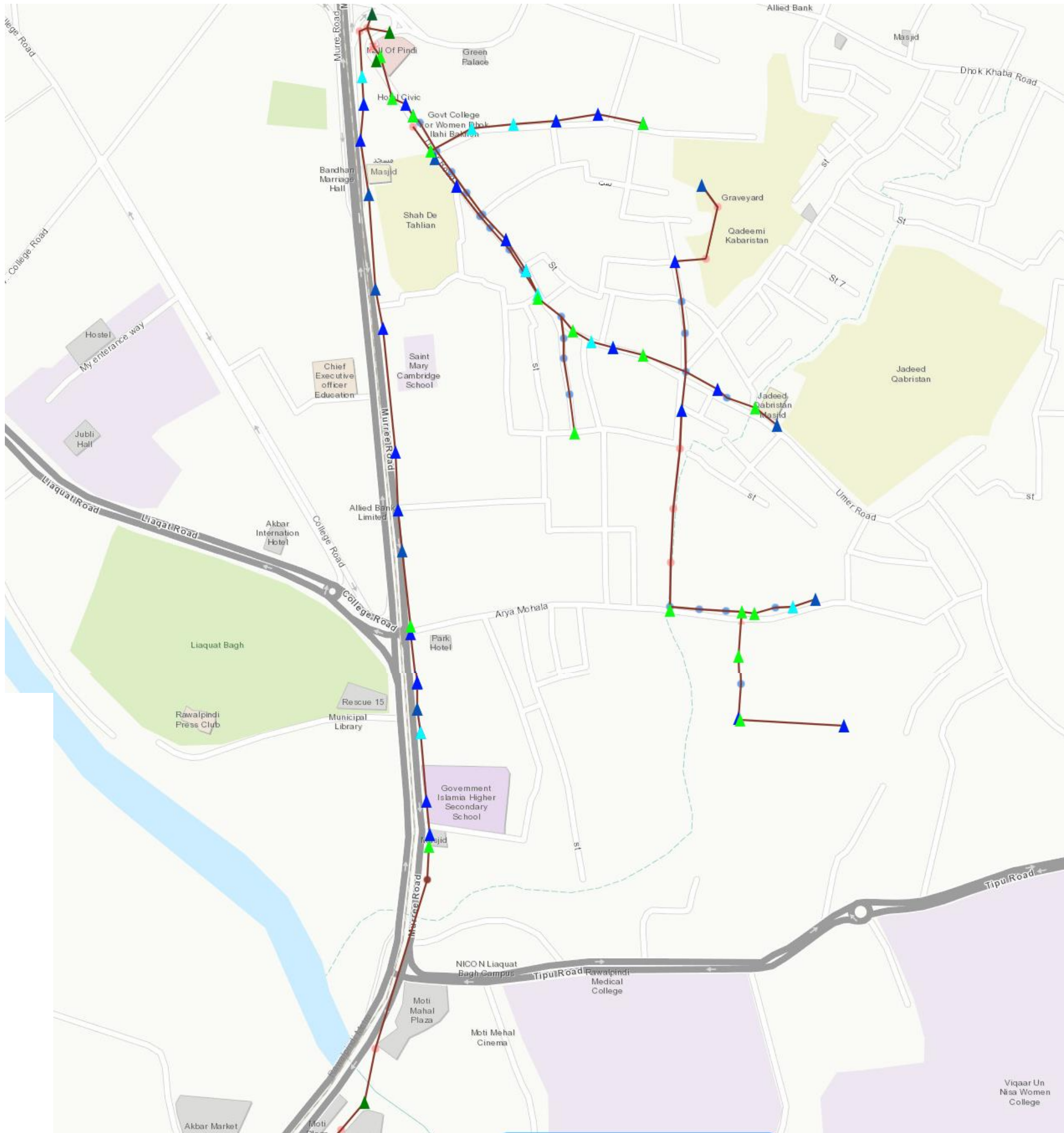


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Print Date: 9/11/2020

DOCUMENT NO.:

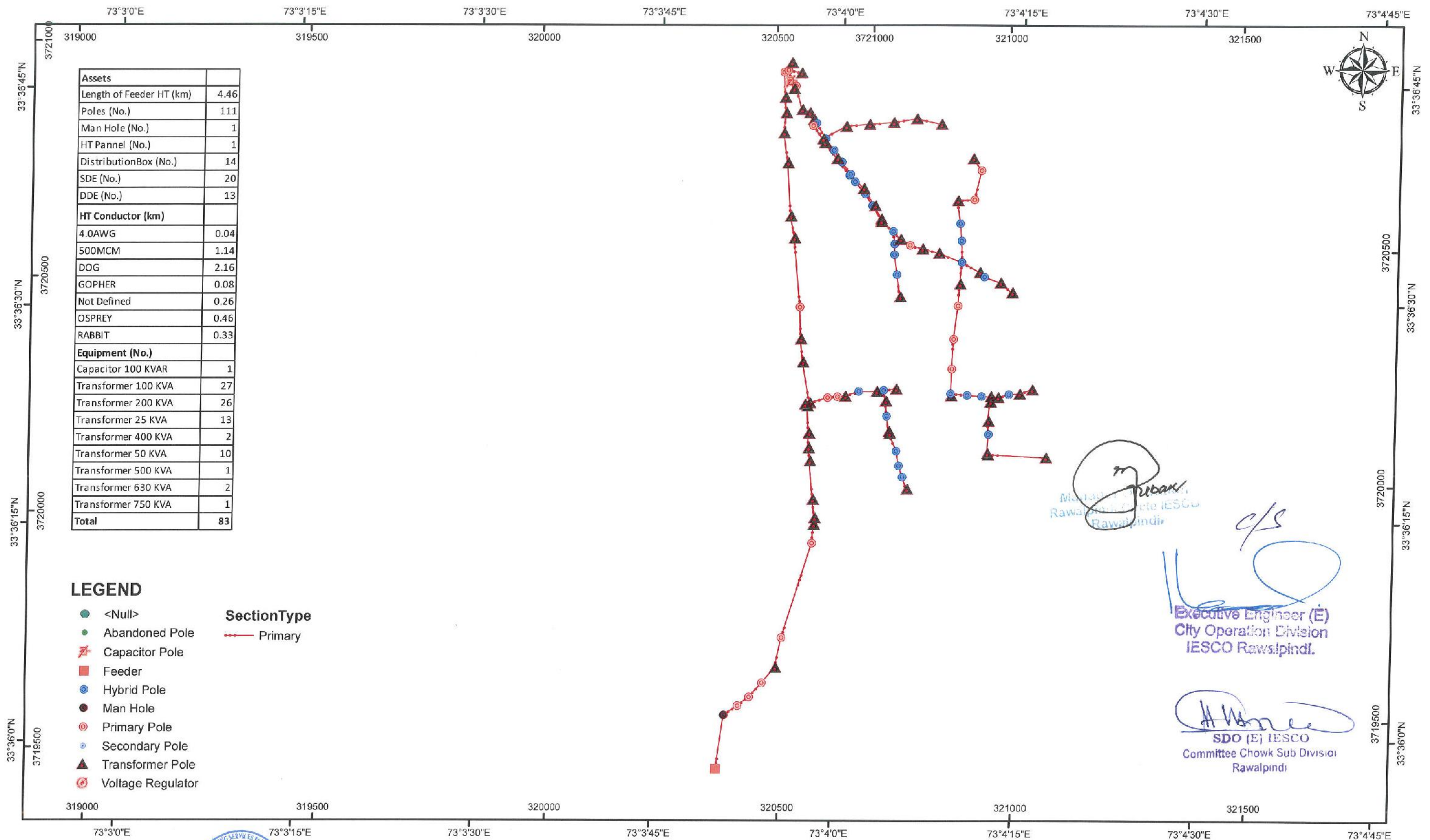
0 0.2 0.4
km

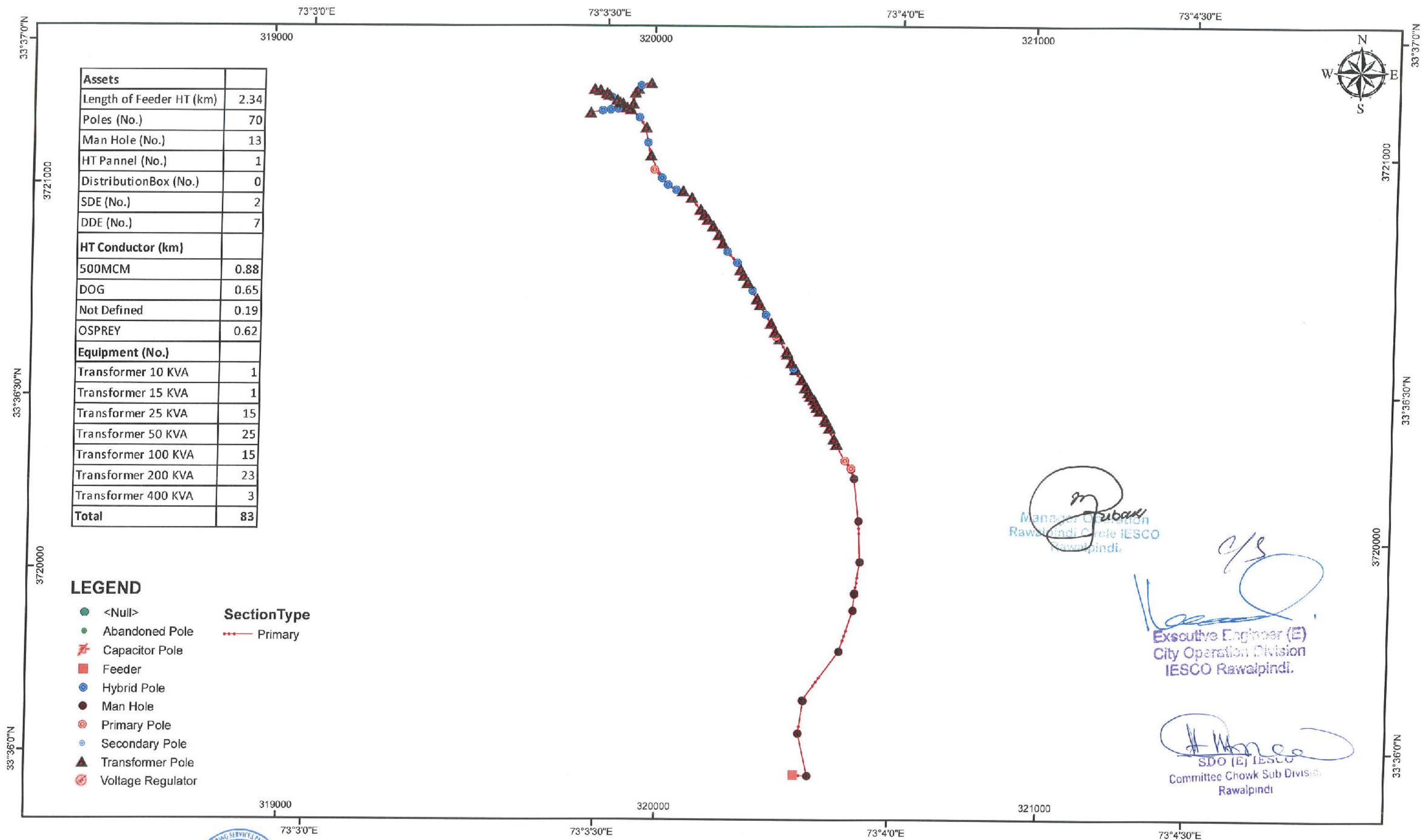
ORIGINAL
SIZE : A3



LEGEND

- 500 KVA
- 630 KVA
- 750 KVA
- 100 KVA
- 25 KVA
- 400 KVA
- 50 KVA
- 200 KVA
- COMITE CHOWK
- Feeder
- Man Hole
- Primary Pole
- Hybrid Pole
- Transformer Pole
- Capacitor Pole





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LIAQUAT BAGH

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : COMMITTEE CHOWK

Consultancy Services for Field Survey, Mapping Through Web Based
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CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

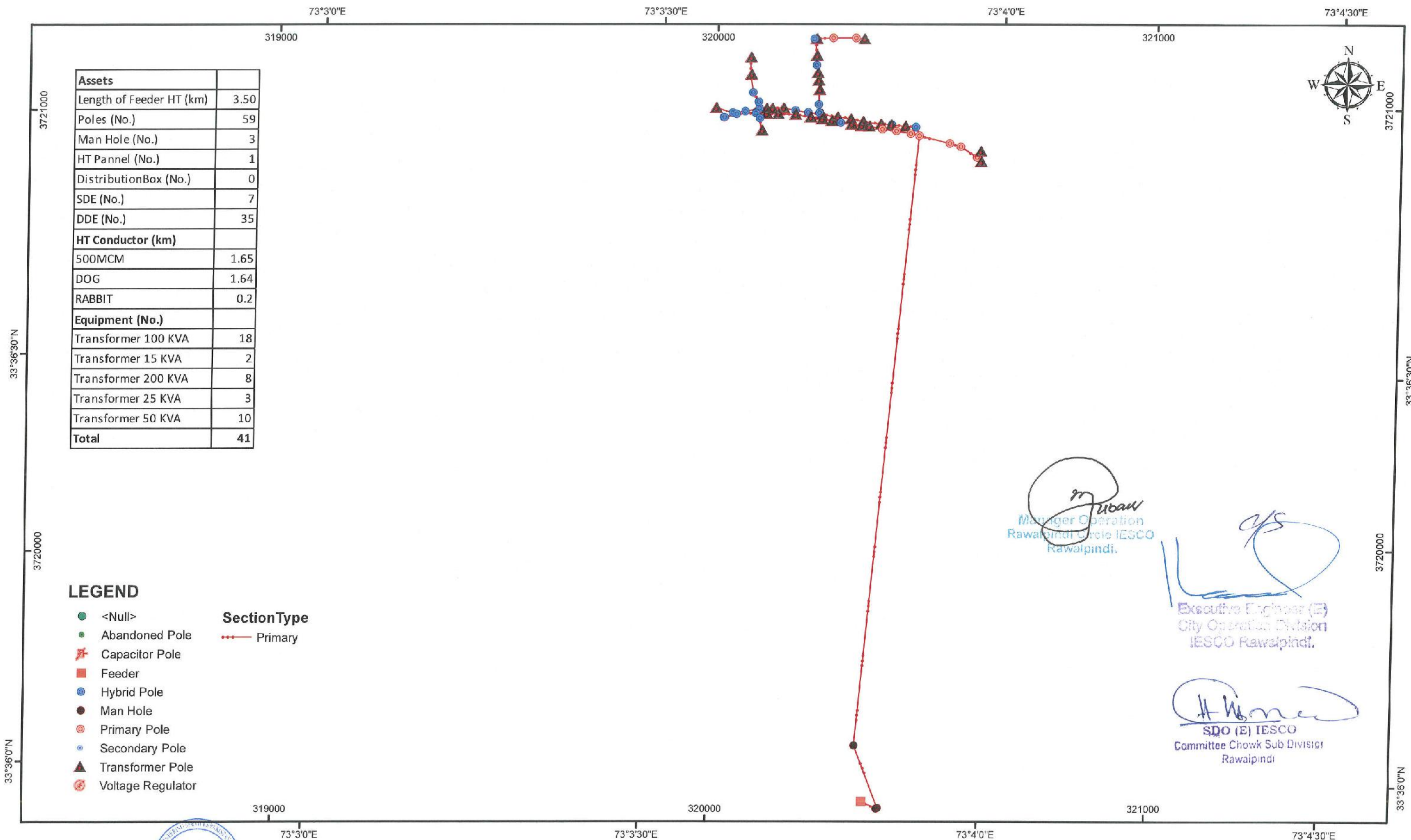


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



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IQBAL ROAD-II

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : COMMITTEE CHOWK

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

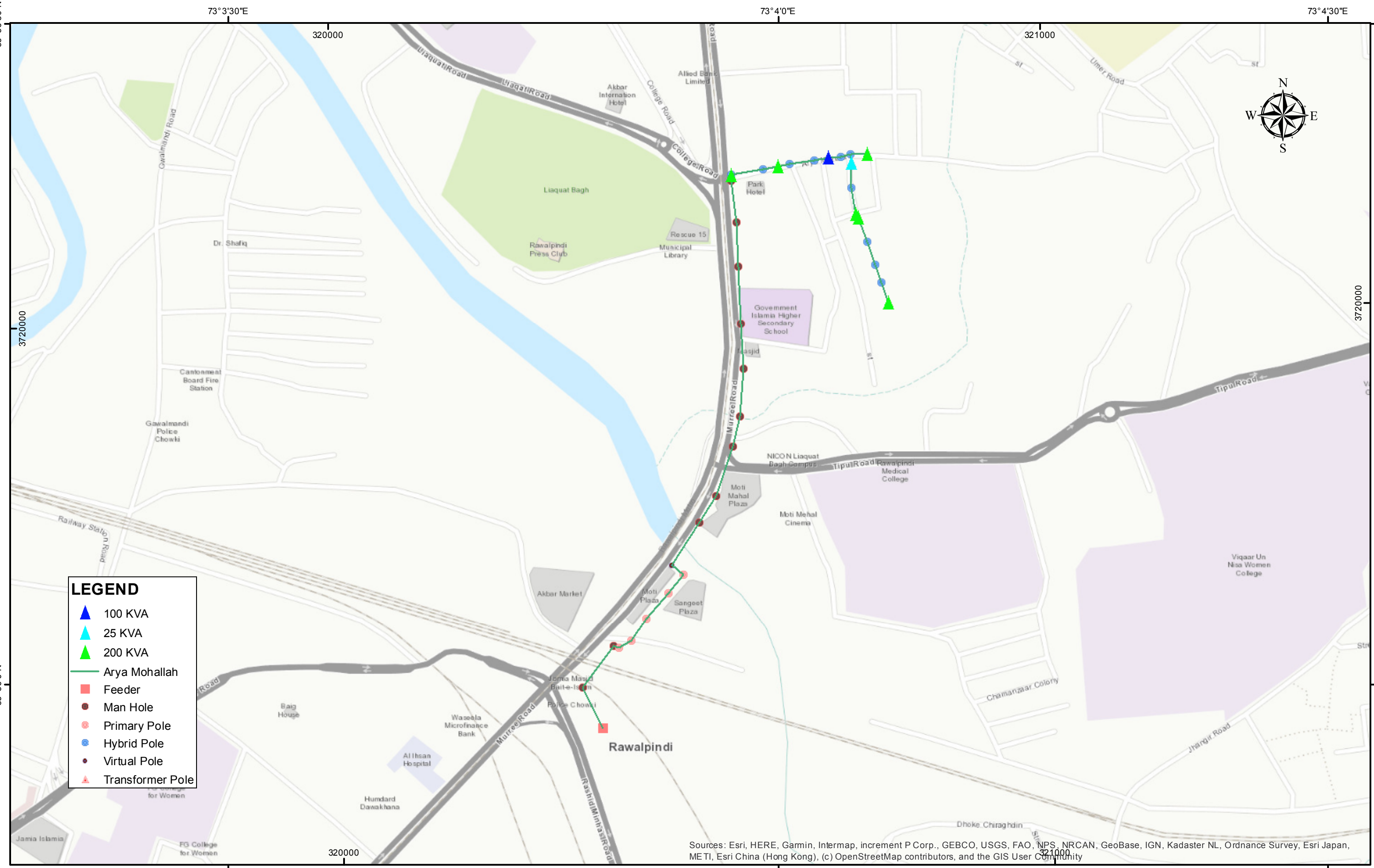
CONSULTANT:
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PAKISTAN (PVT.) LIMITED

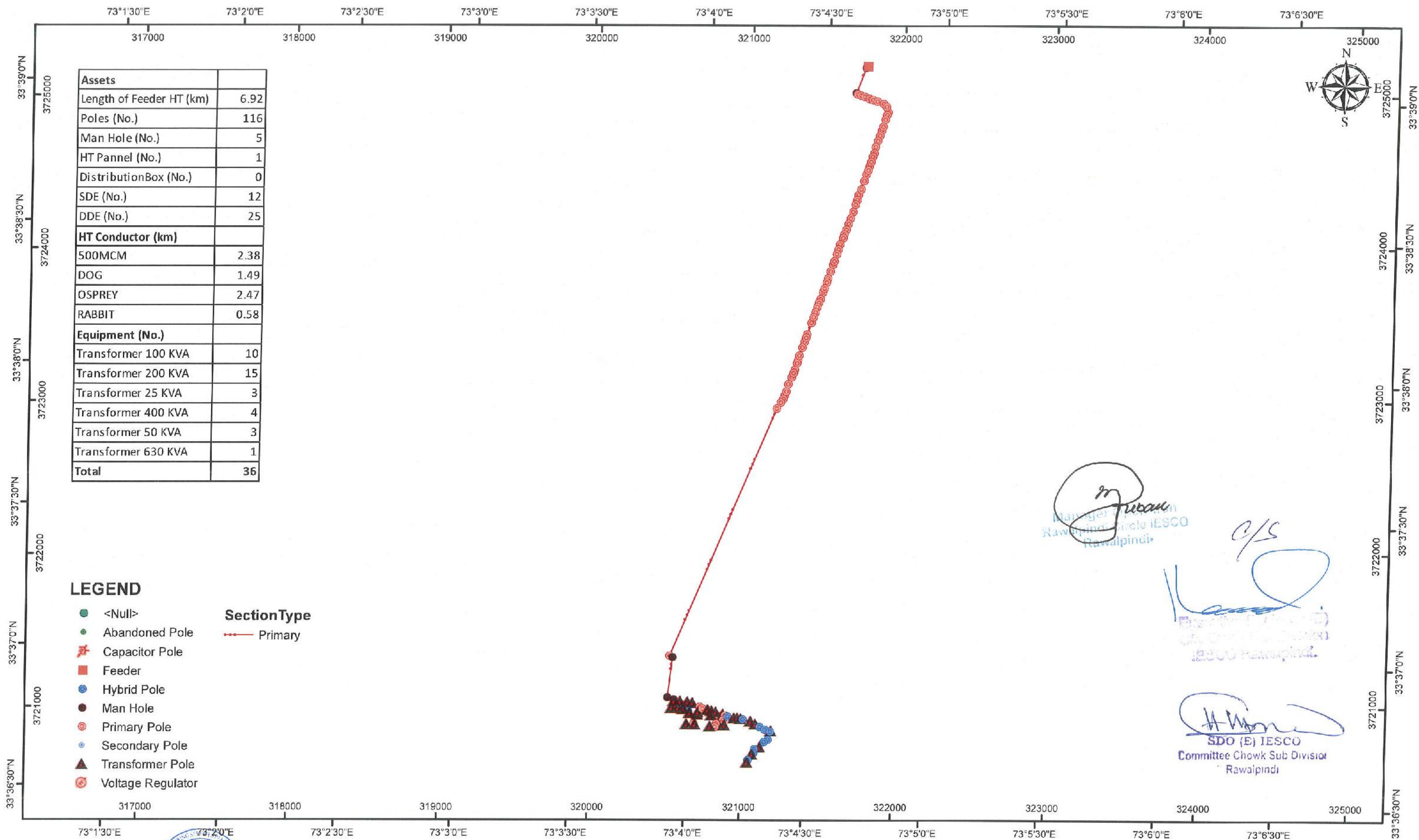
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 km

ORIGINAL
SIZE : A3





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DHOK KHABBA

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : COMMITTEE CHOWK

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CLIENT:
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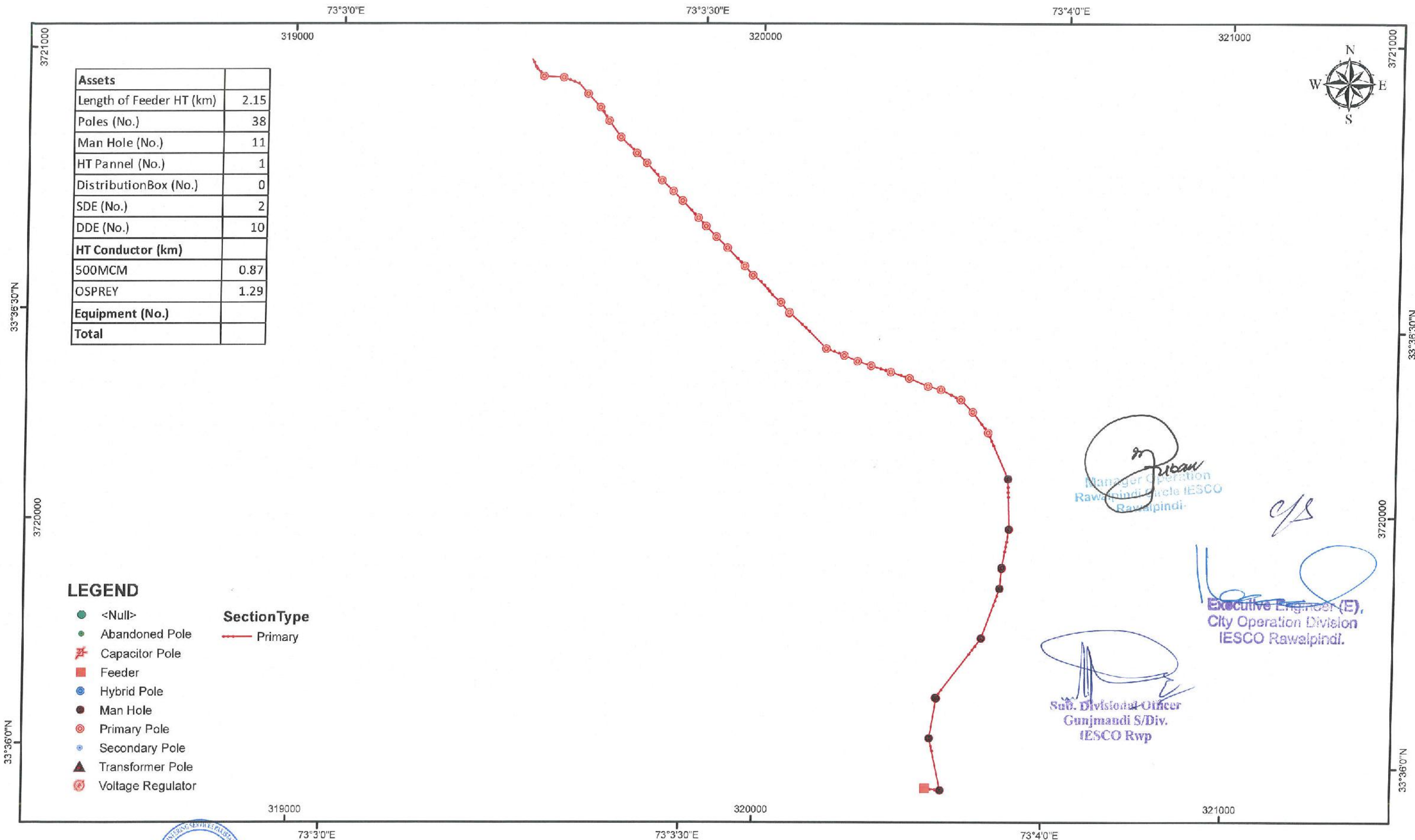
CONSULTANT:
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PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 17, 2018

DOCUMENT NO.:

0 0.2 0.4 0.6 0.8 1 km

ORIGINAL
SIZE : A3



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DHQ HOSPITAL

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : GANJ-MANDI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
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COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

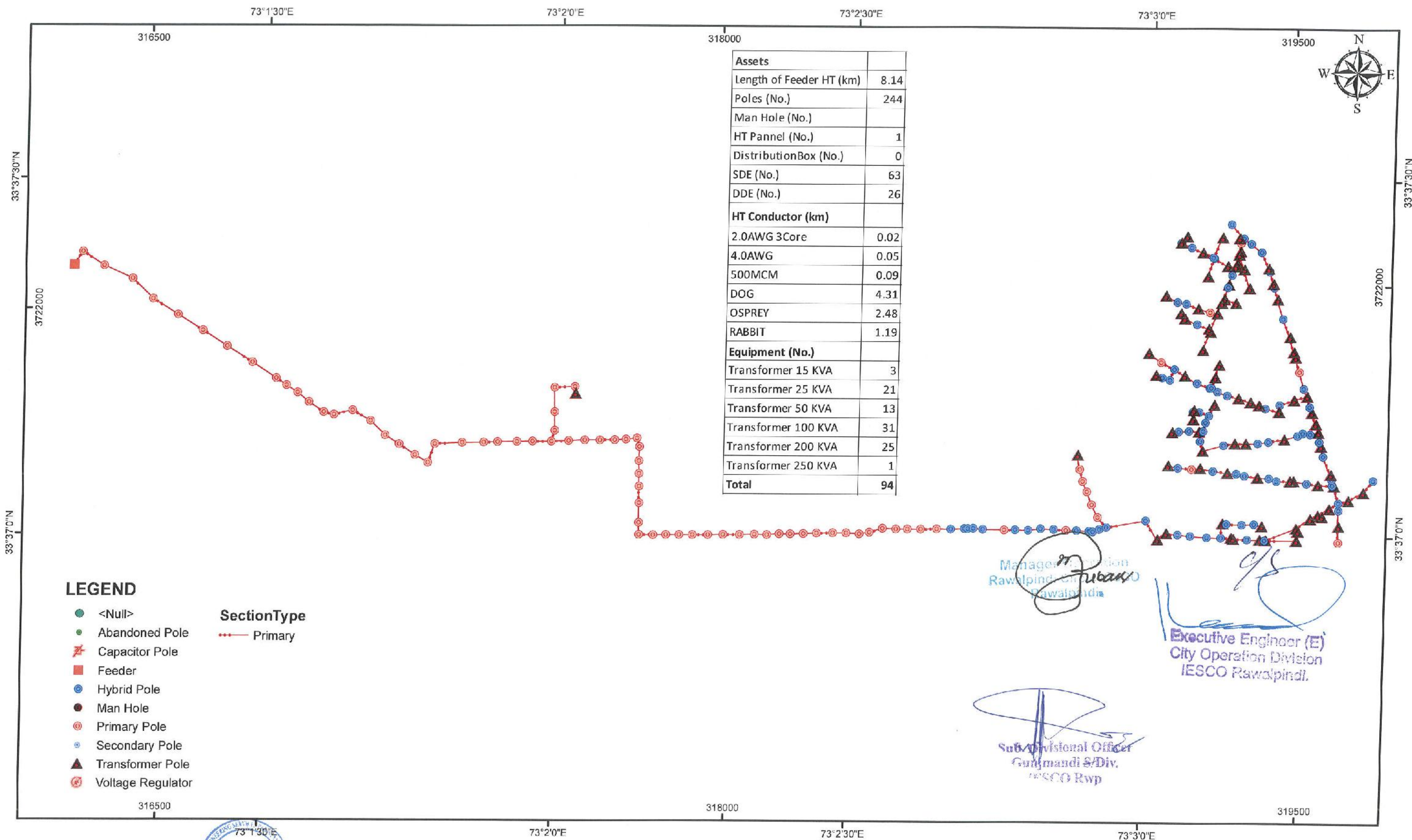


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 km

ORIGINAL
SIZE : A3



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GULSHAN ABAD

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : GANJ-MANDI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

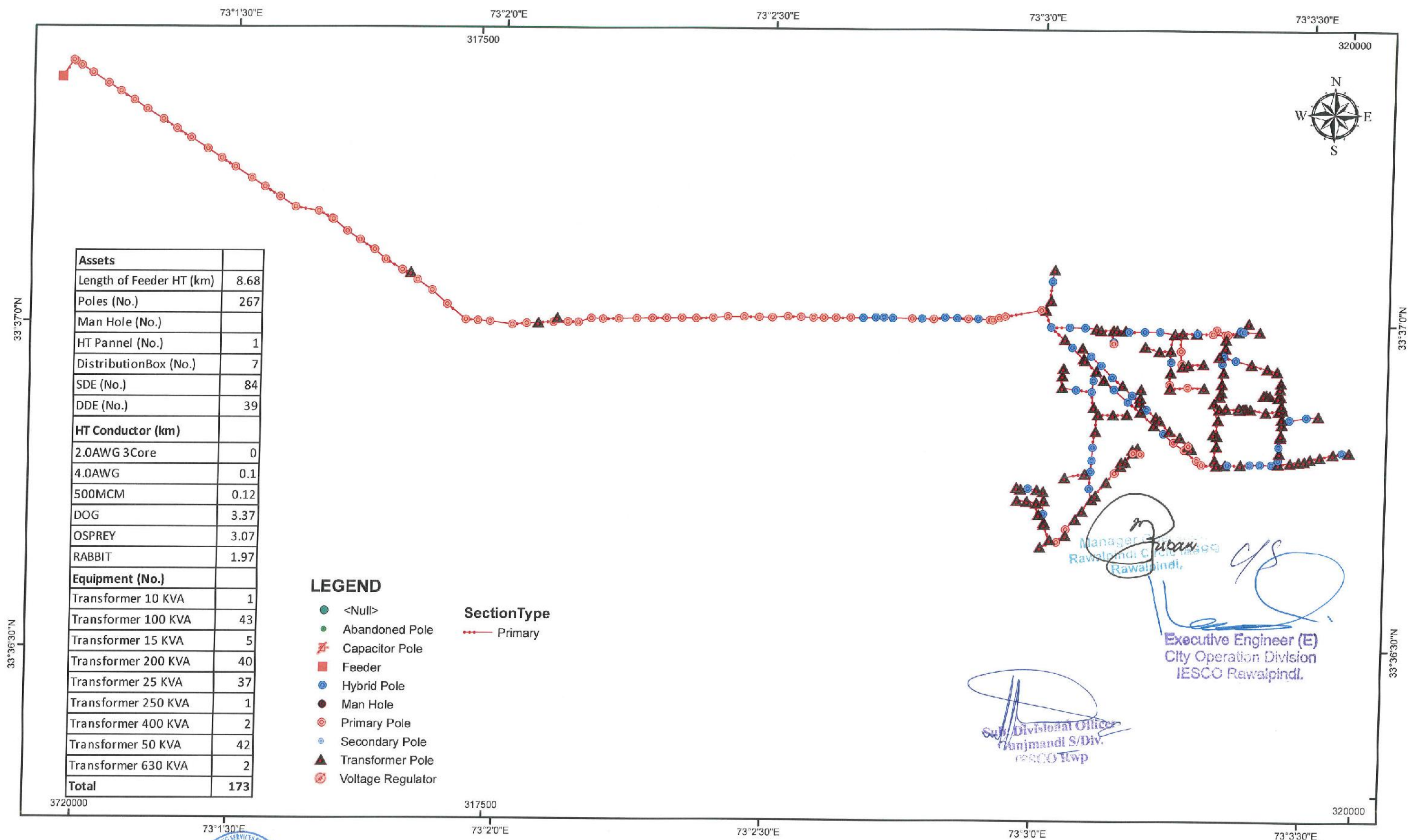


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



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MAJOR MASUD AKHTAR

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : GANJ-MANDI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

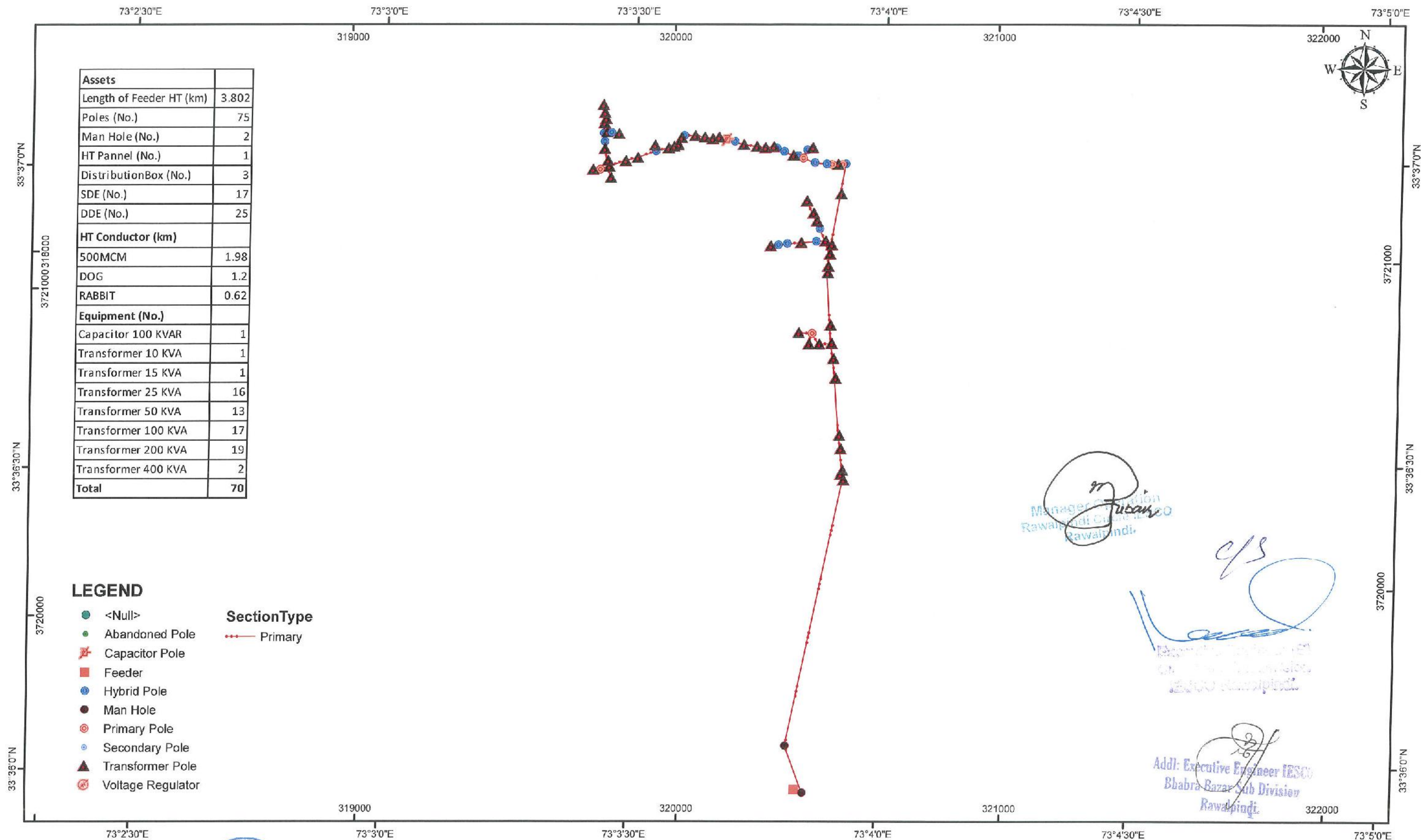


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 14, 2018

DOCUMENT NO.:

0 0.2 0.4
km

ORIGINAL
SIZE : A3



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SARAFI BAZAR

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : BHABRA BAZAR

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:

ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:

NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



PROJECTION SYSTEM : Geographic / UTM

UTM ZONE: 43 N

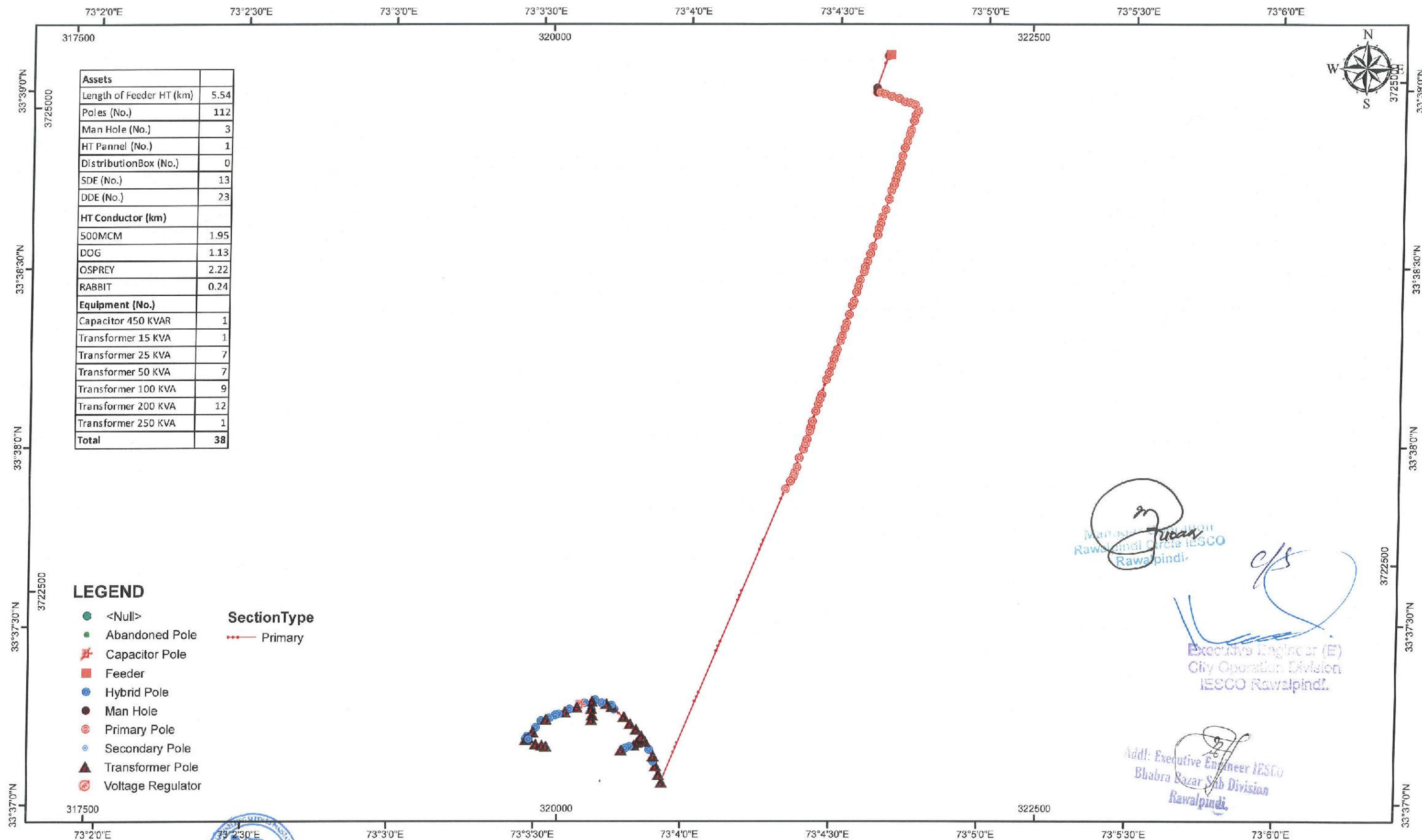
DATUM: WGS84

Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



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(IESCO)

JAMIA MASJID ROAD

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : BHABRA BAZAR

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

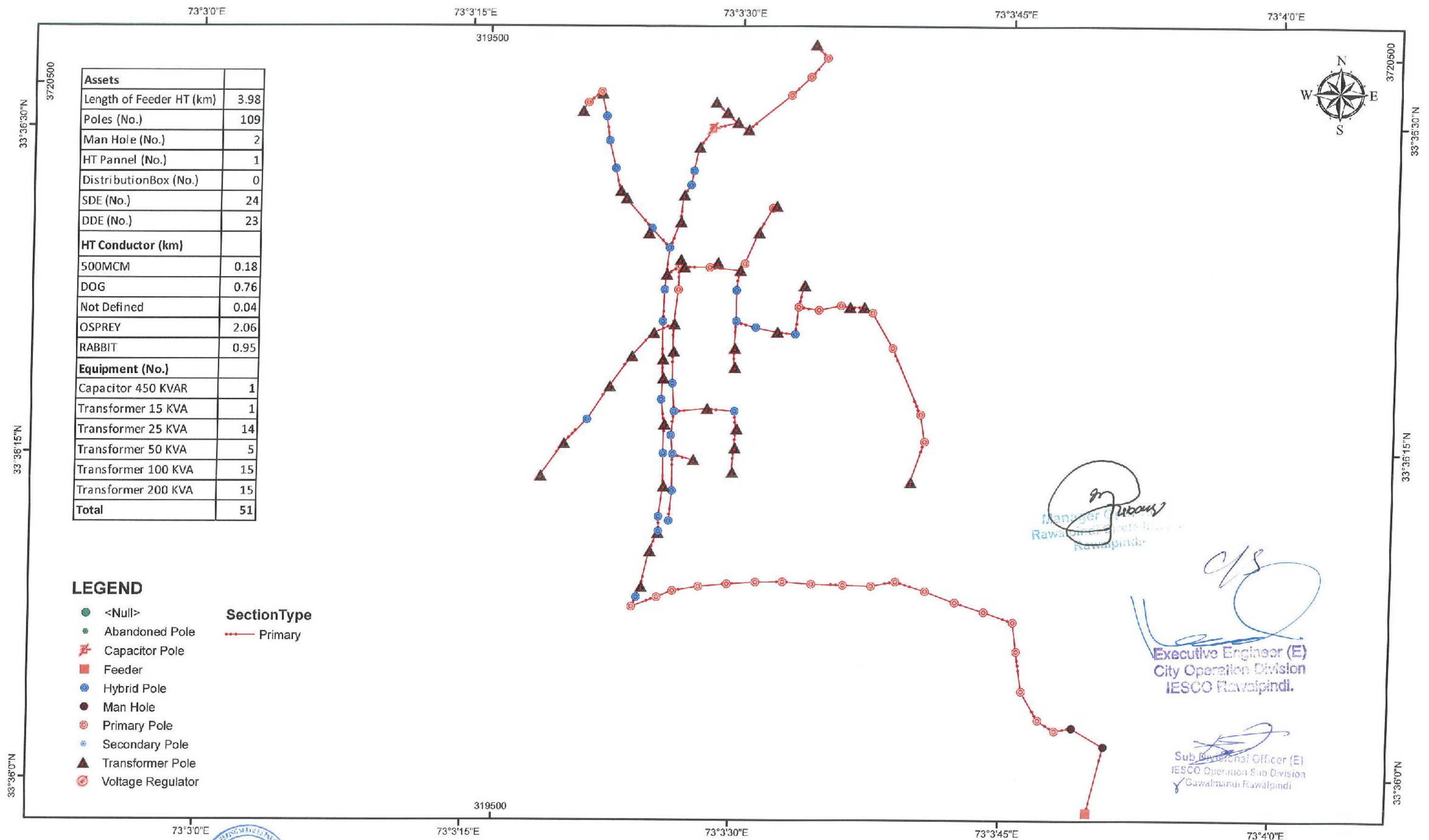


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 17, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75 1 km

ORIGINAL
SIZE : A3



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GOWAL MANDI

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : GAWAL MANDI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

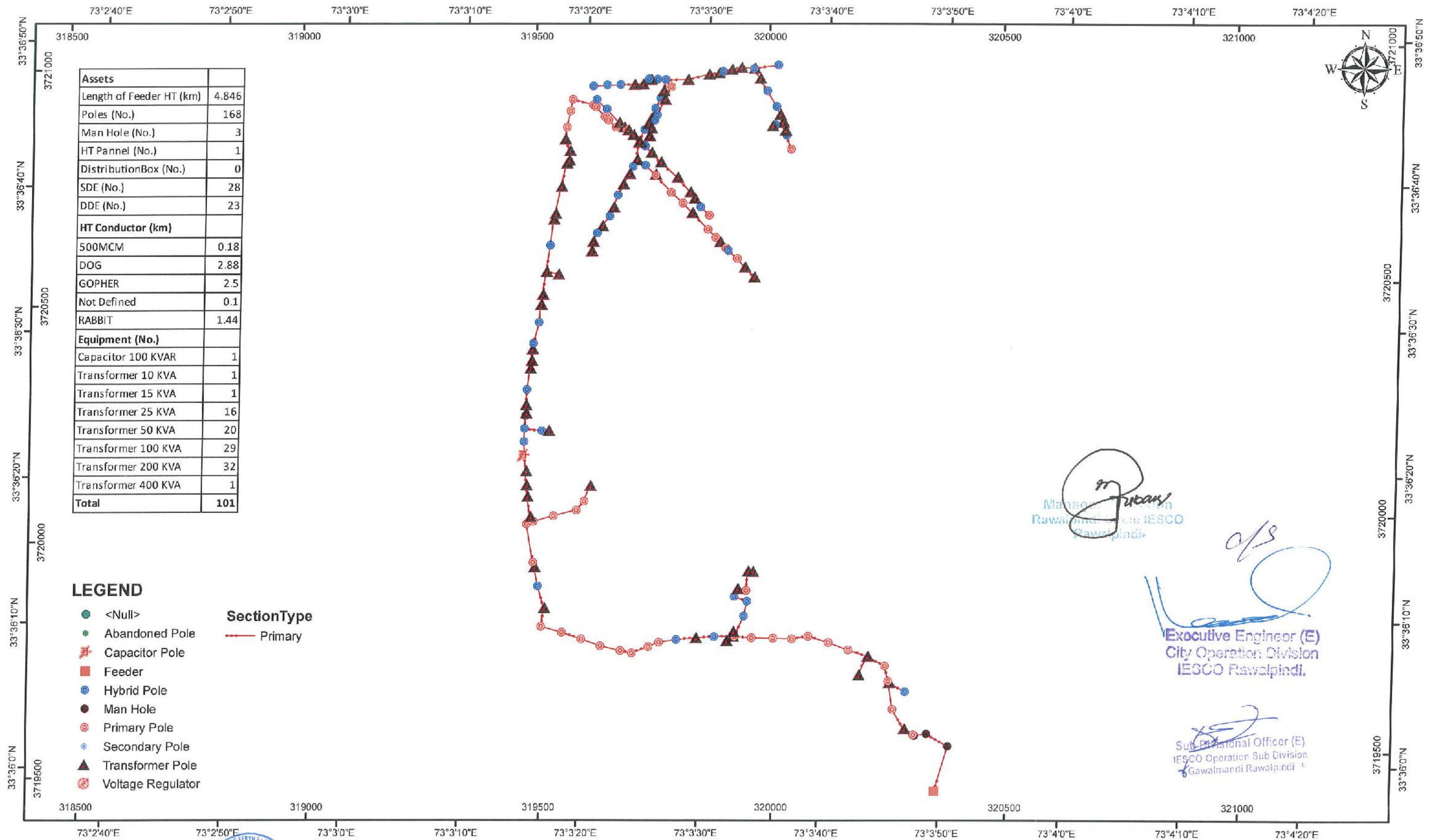


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 0.25 km

ORIGINAL
SIZE : A3



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JINAH ROAD

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : GAWAL MANDI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:

ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:

NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



PROJECTION SYSTEM : Geographic / UTM

UTM ZONE: 43 N

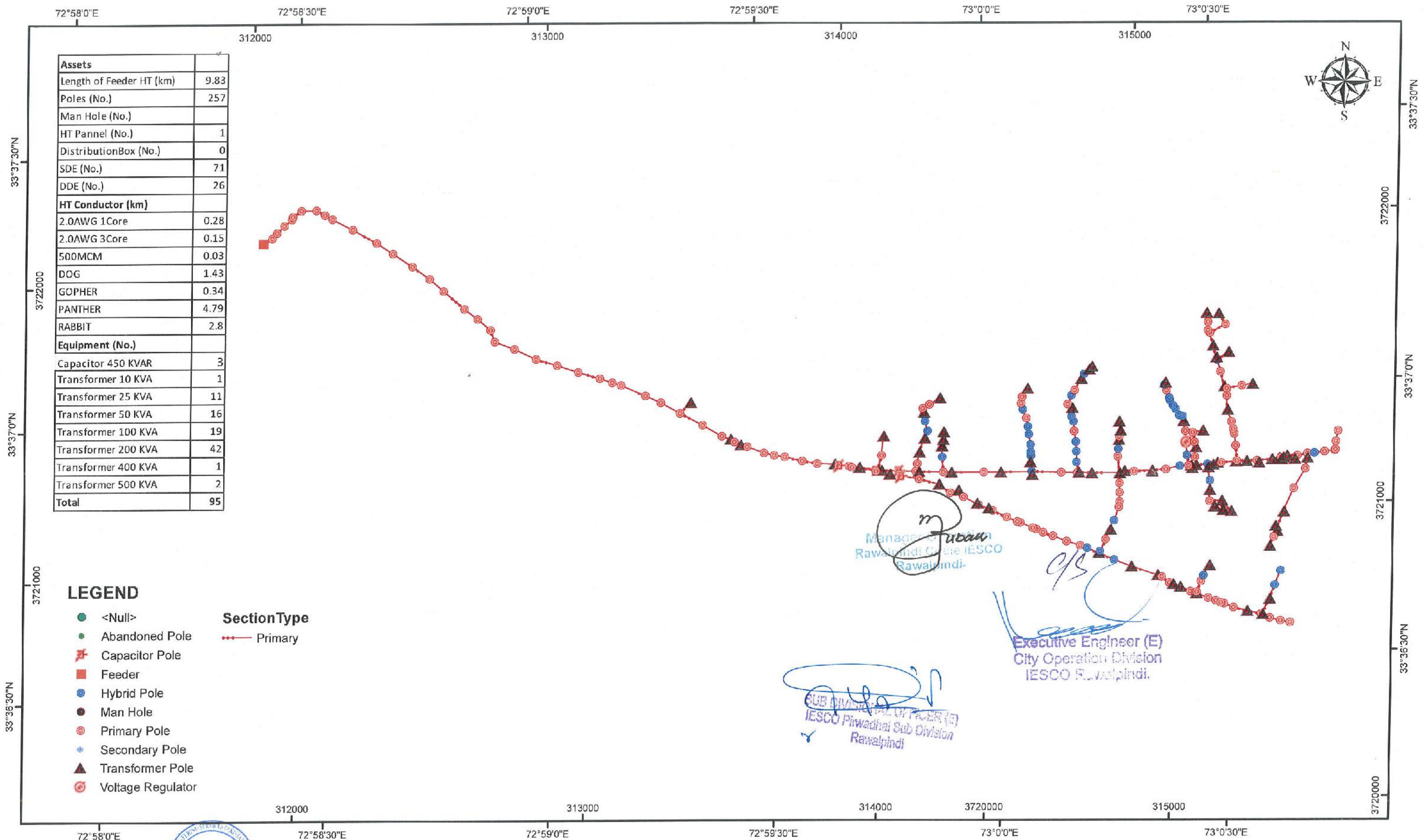
DATUM: WGS84

Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 km

ORIGINAL
SIZE : A3



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WESTRIDGE

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

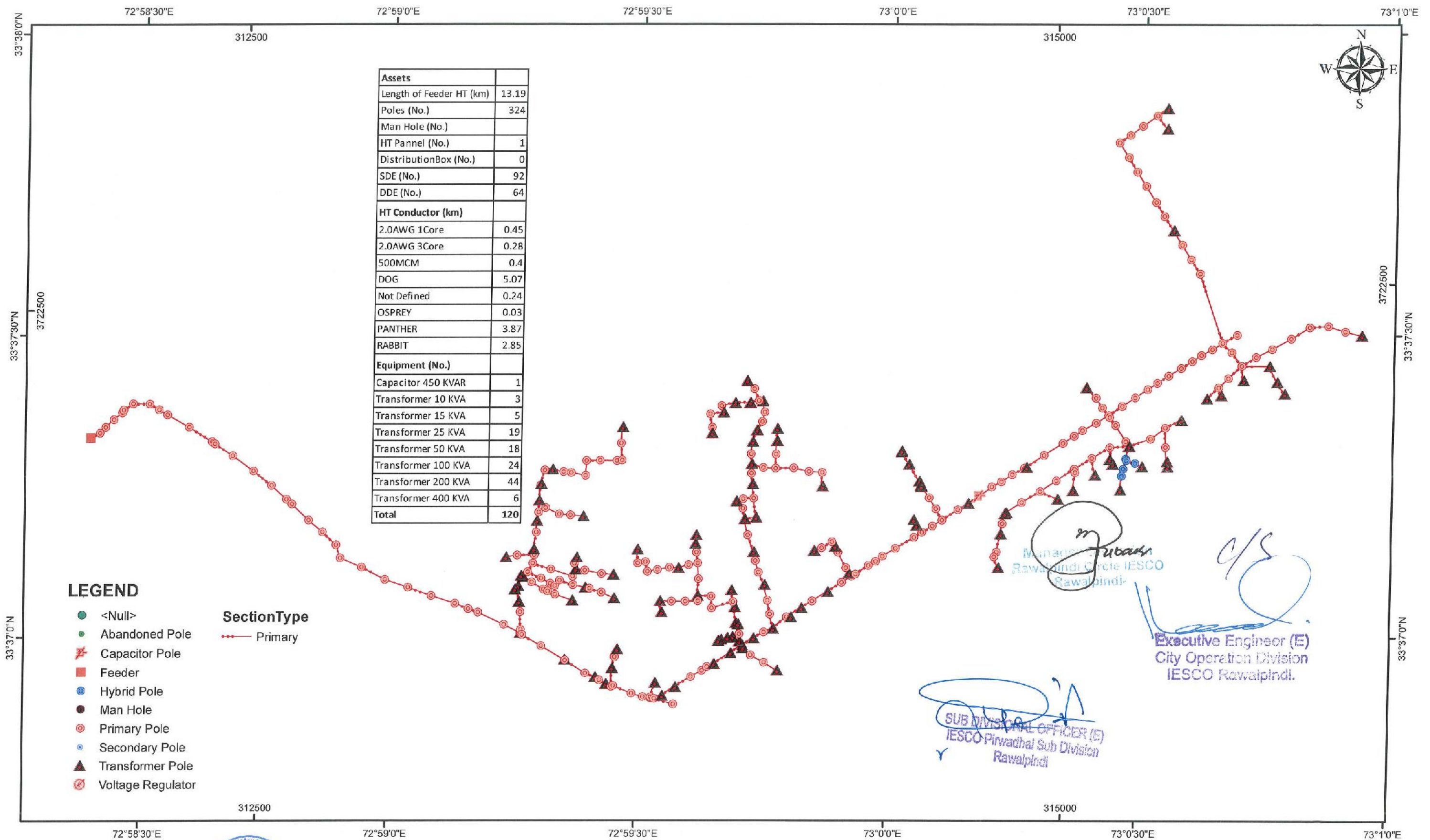


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 30, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



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RAJA ABAD

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : PIR-WADHAI

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Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 27, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



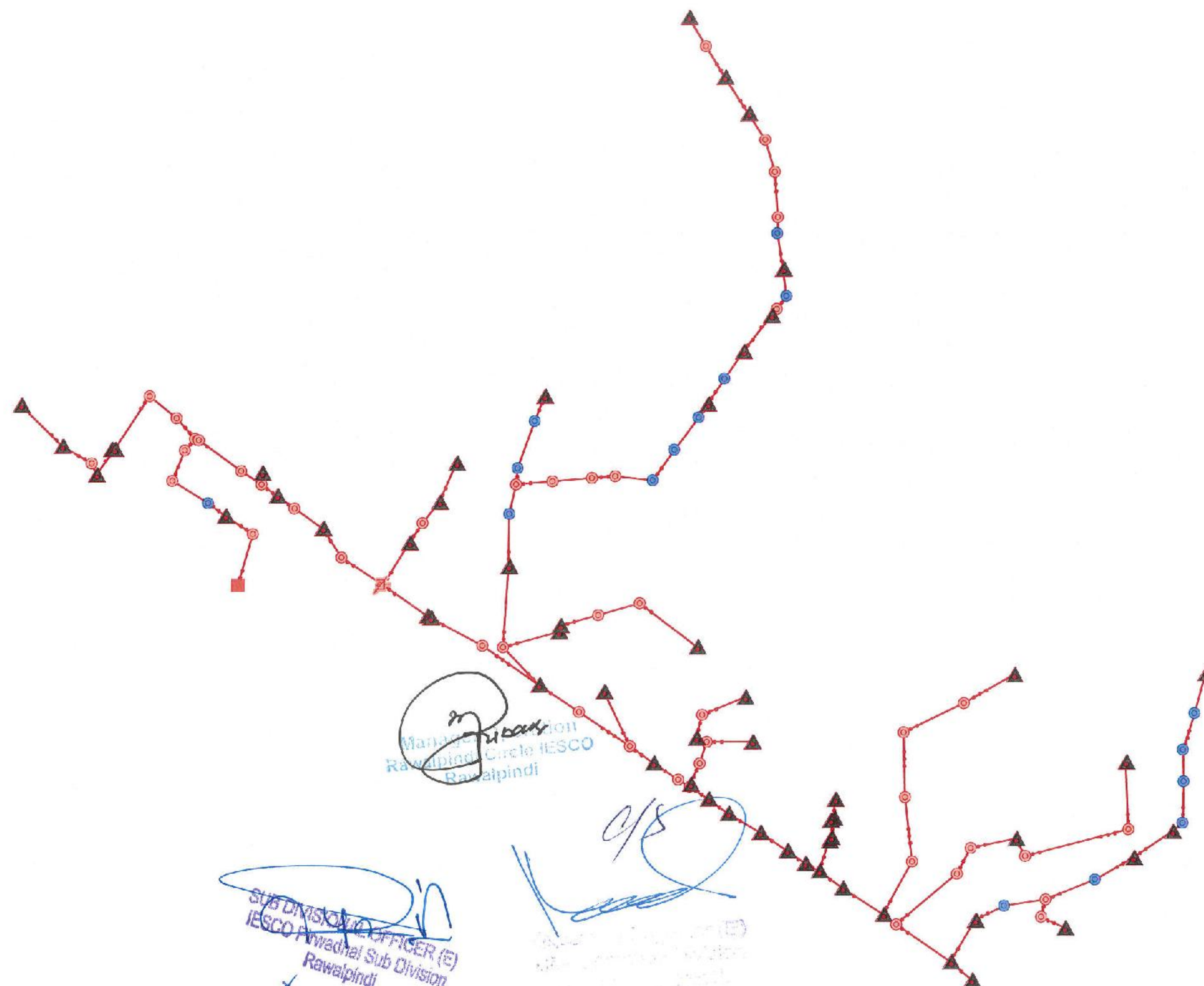
Assets	
Length of Feeder HT (km)	3.86
Poles (No.)	117
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	36
DDE (No.)	24
HT Conductor (km)	
500MCM	0.07
GOPHER	2.16
OSPNEY	0.13
RABBIT	1.5
Equipment (No.)	
Capacitor 450 KVAR	1
Transfer Switch Automatic	1
Transformer 25 KVA	22
Transformer 50 KVA	20
Transformer 100 KVA	11
Transformer 200 KVA	12
Transformer 400 KVA	3
Transformer 630 KVA	4
Total	74

LEGEND

- <Null>
- Abandoned Pole
- ✱ Capacitor Pole
- Feeder
- Hybrid Pole
- Man Hole
- Primary Pole
- Secondary Pole
- ▲ Transformer Pole
- Voltage Regulator

SectionType

— Primary



INDUSTRIAL

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 06, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 km

ORIGINAL
SIZE : A3

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Assets	
Length of Feeder HT (km)	6.062
Poles (No.)	184
Man Hole (No.)	
HT Pannel (No.)	2
DistributionBox (No.)	0
SDE (No.)	37
DDE (No.)	28
HT Conductor (km)	
2.0AWG 3Core	0.36
500MCM	0.05
DOG	2.15
GOPHER	0.16
PANTHER	2.09
RABBIT	1.25
Equipment (No.)	
Capacitor 450 KVAR	1
Transformer 10 KVA	2
Transformer 15 KVA	2
Transformer 25 KVA	22
Transformer 50 KVA	16
Transformer 100 KVA	23
Transformer 200 KVA	31
Transformer 400 KVA	1
Transformer 630 KVA	1
Total	99

LEGEND

- <Null>
- Abandoned Pole
- ✱ Capacitor Pole
- Feeder
- Hybrid Pole
- Man Hole
- Primary Pole
- Secondary Pole
- ▲ Transformer Pole
- ⊗ Voltage Regulator

SectionType
— Primary

Manager Operation
Rawalpindi Circle IESCO
Rawalpindi

Executive Engineer (E)
City Operation Division
IESCO Rawalpindi

SUB DIVISIONAL OFFICER (E)
IESCO Pirwadhwa Sub Division
Rawalpindi

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(NESPAK)

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(IESCO)



MONGTAL

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

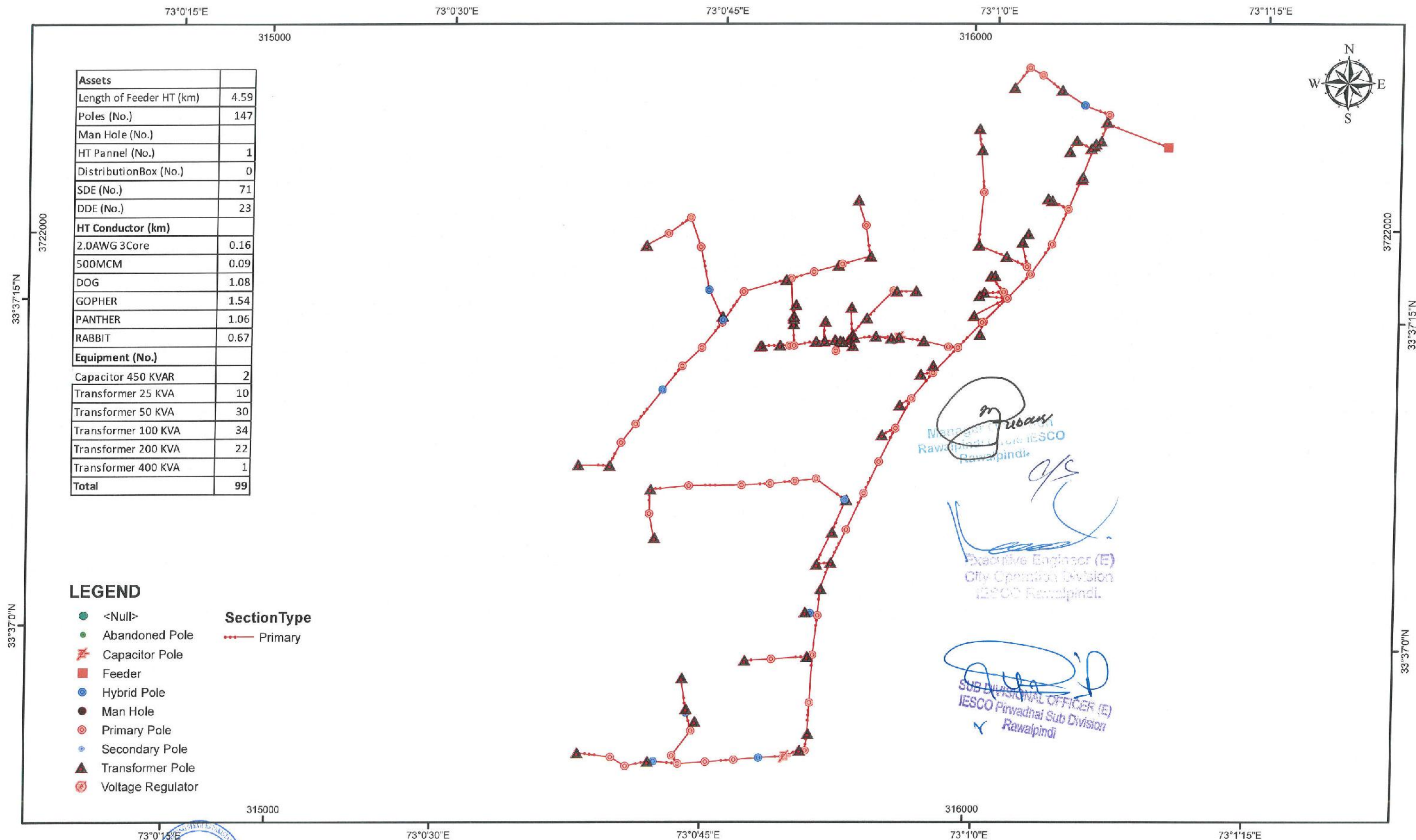


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 05, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

IQBAL ROAD

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

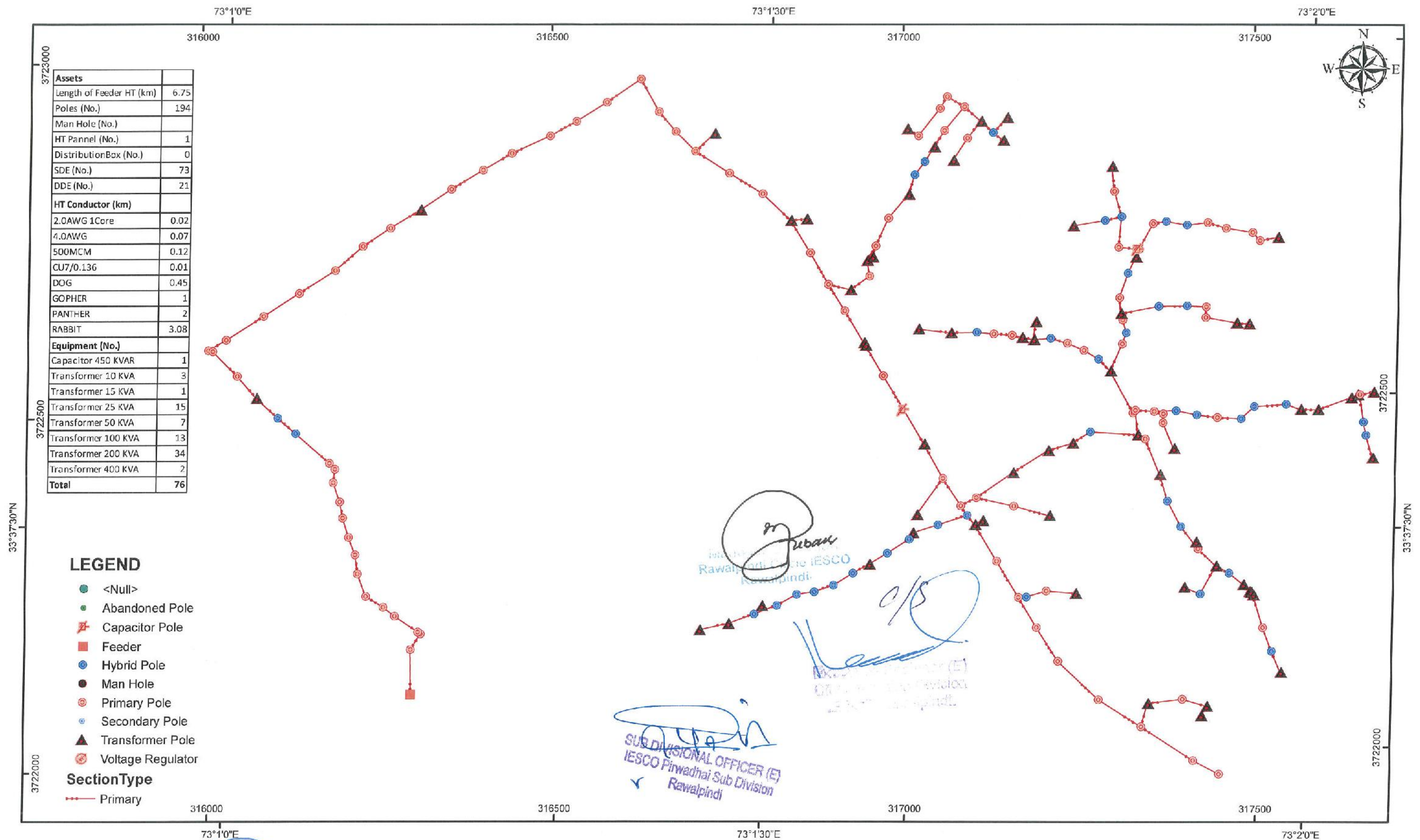
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 07, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2
km

ORIGINAL
SIZE : A3



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DHOKE HASSU

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



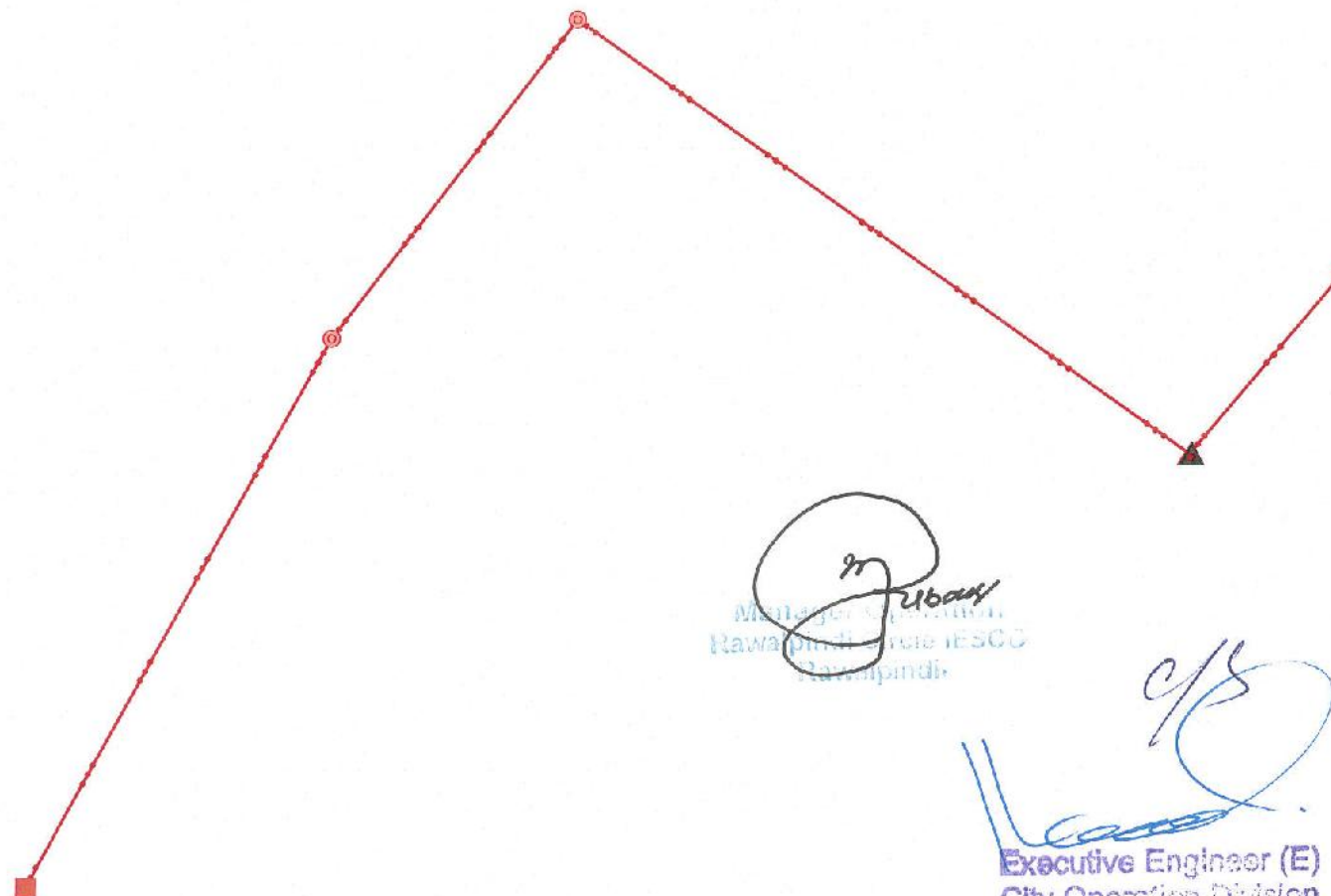
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 08, 2018

DOCUMENT NO.:

0 0.1 0.2 km

ORIGINAL
SIZE : A3

Assets	
Length of Feeder HT (km)	0.13
Poles (No.)	4
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	2
DDE (No.)	1
HT Conductor (km)	
4.0AWG	0.06
DOG	0.08
Equipment (No.)	
Transformer 100 KVA	1
Total	1



[Signature]
Manager (Operations)
Rawalpindi Circle IESCO
Rawalpindi

[Signature]
Executive Engineer (E)
City Operation Division
IESCO Rawalpindi.

[Signature]
SUB DIVISIONAL OFFICER (E)
IESCO Pirwadhai Sub Division
Rawalpindi

LEGEND

- <Null>
- Abandoned Pole
- ✗ Capacitor Pole
- Feeder
- Hybrid Pole
- Man Hole
- Primary Pole
- Secondary Pole
- ▲ Transformer Pole
- ⊗ Voltage Regulator

SectionType
— Primary

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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)



D.M.TEXTILE

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

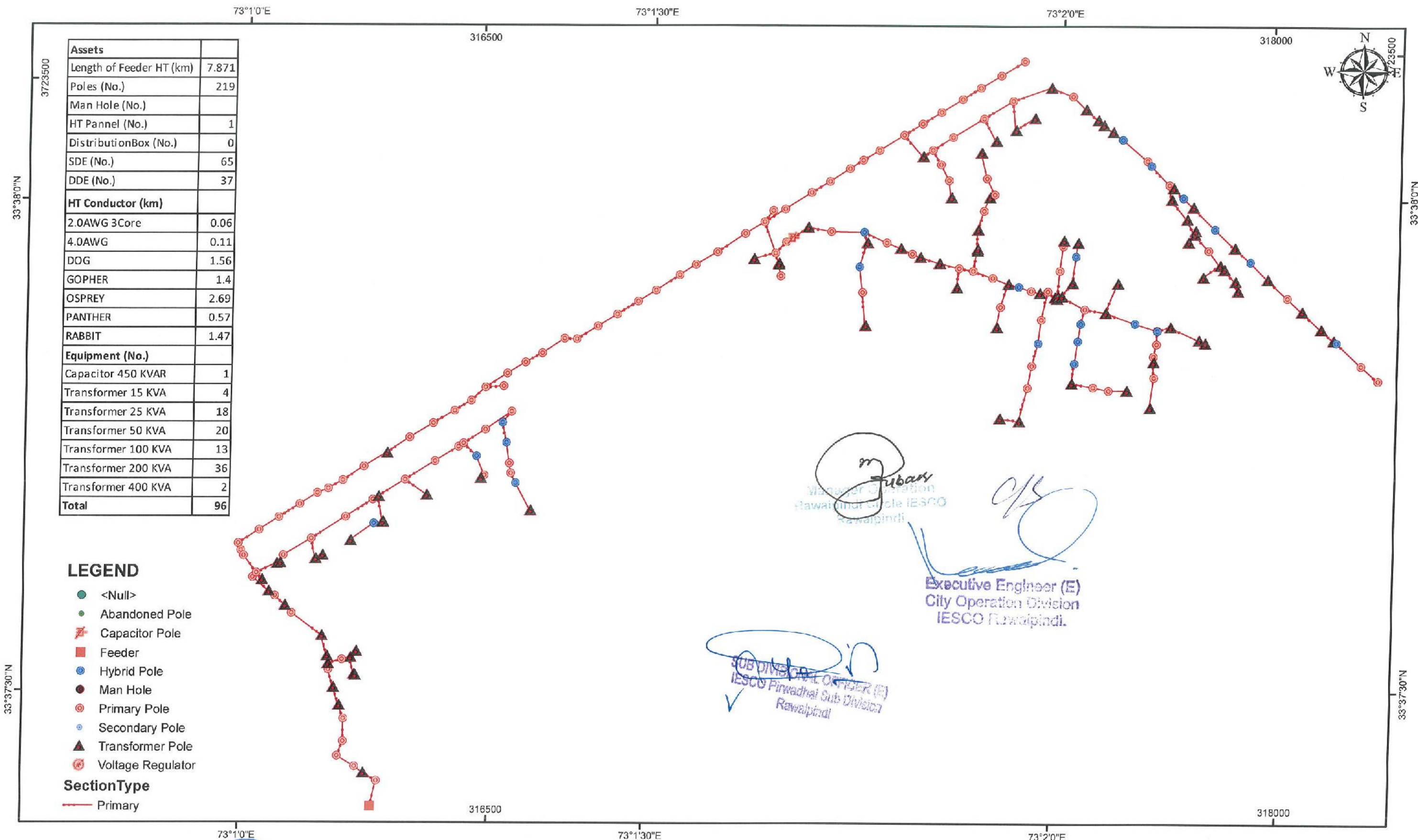


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 30, 2018

DOCUMENT NO.:

0 0.01 0.02
km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



PIRWADHAI

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

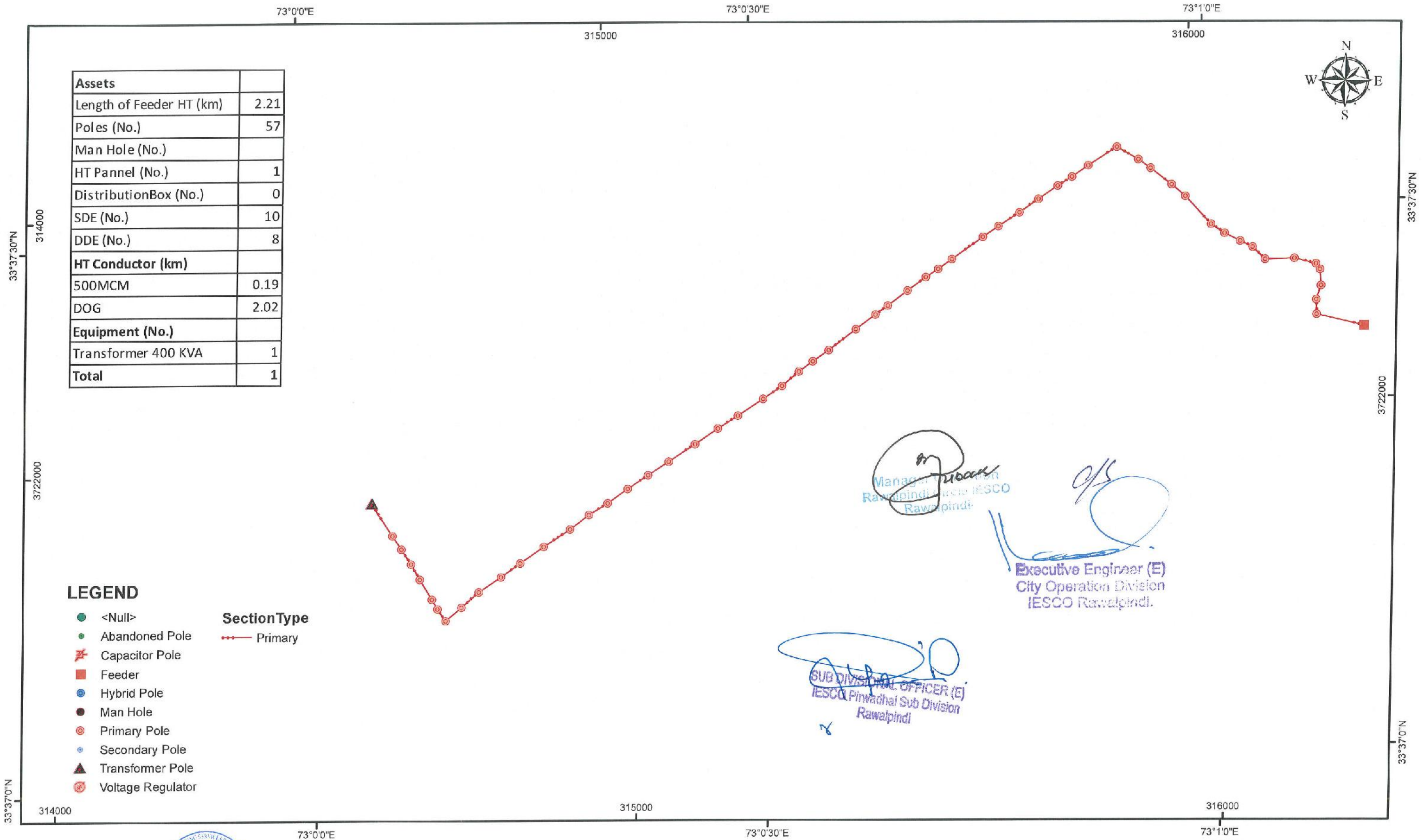


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 02, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3
km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

S.S. Hospital

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : PIR-WADHAI

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

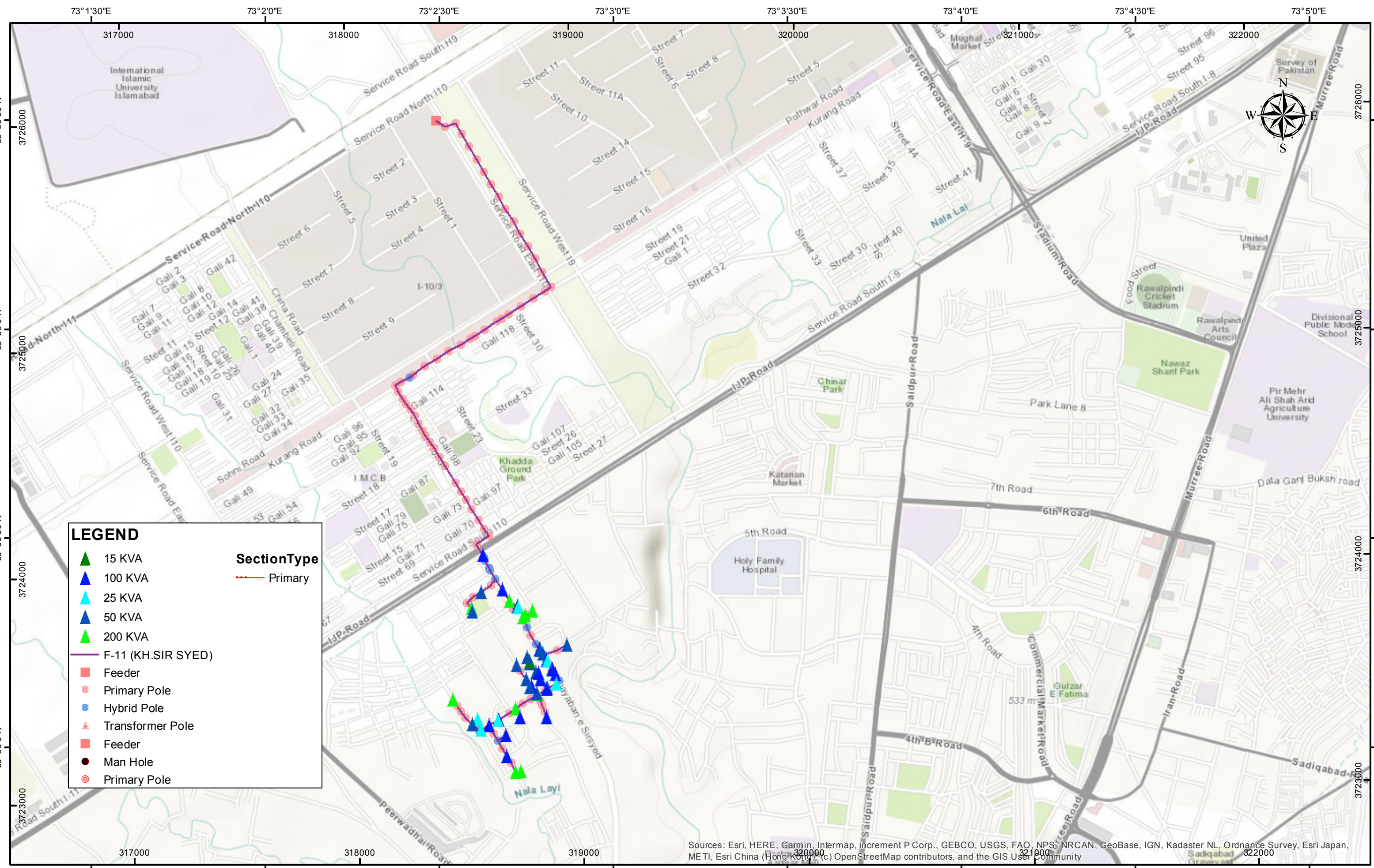


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 05, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 0.25 km

ORIGINAL
SIZE : A3



CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



F-11 (KH.SIR SYED)

PINDI CITY CIRCLE
PINDI CITY DIVISION
KHYBIAN SIR SYED SUB DIV

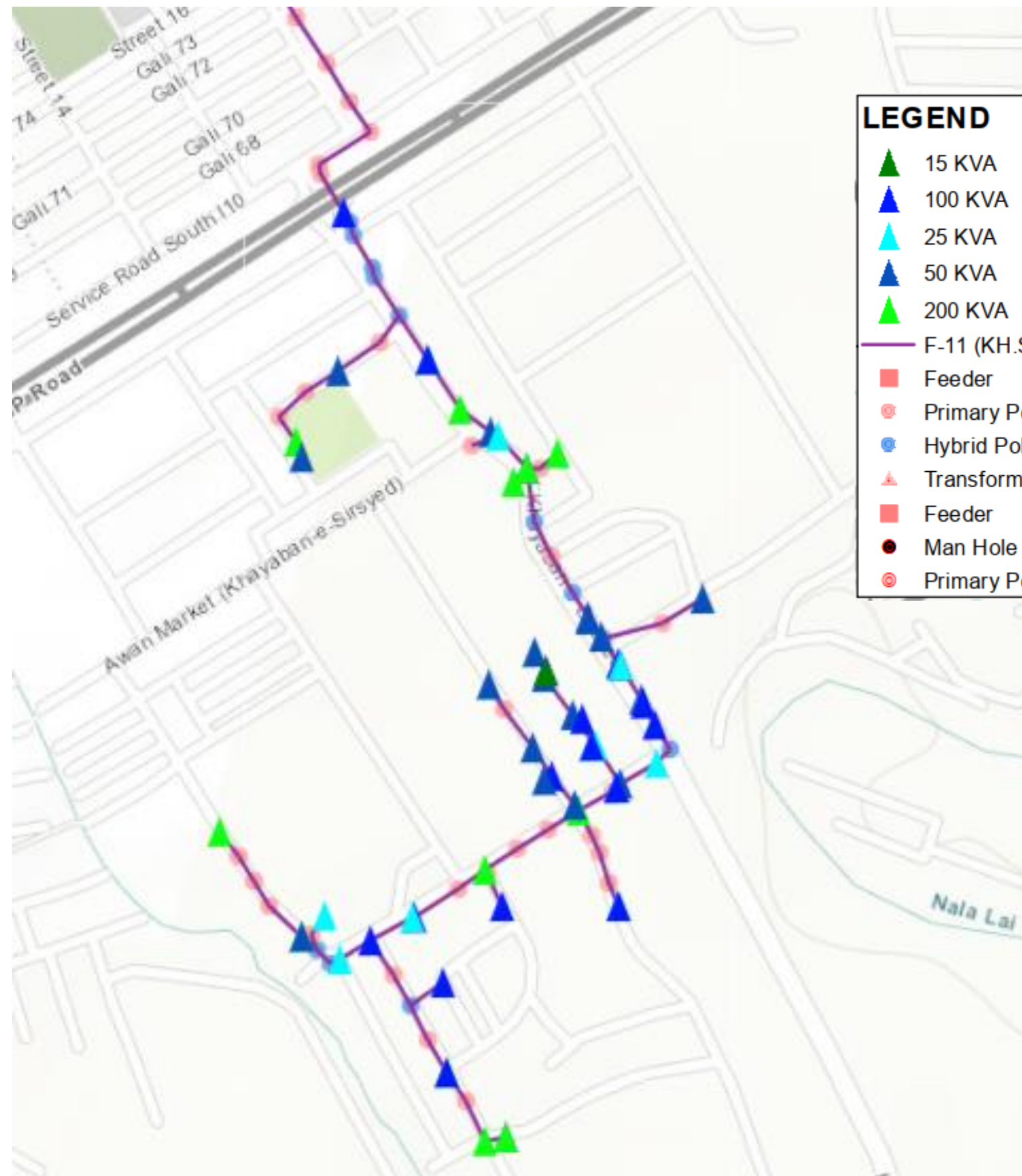
**Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO**

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N
DATUM: WGS84
Print Date: 9/11/2020

DOCUMENT NO.:

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km

**ORIGINAL
SIZE :** A3



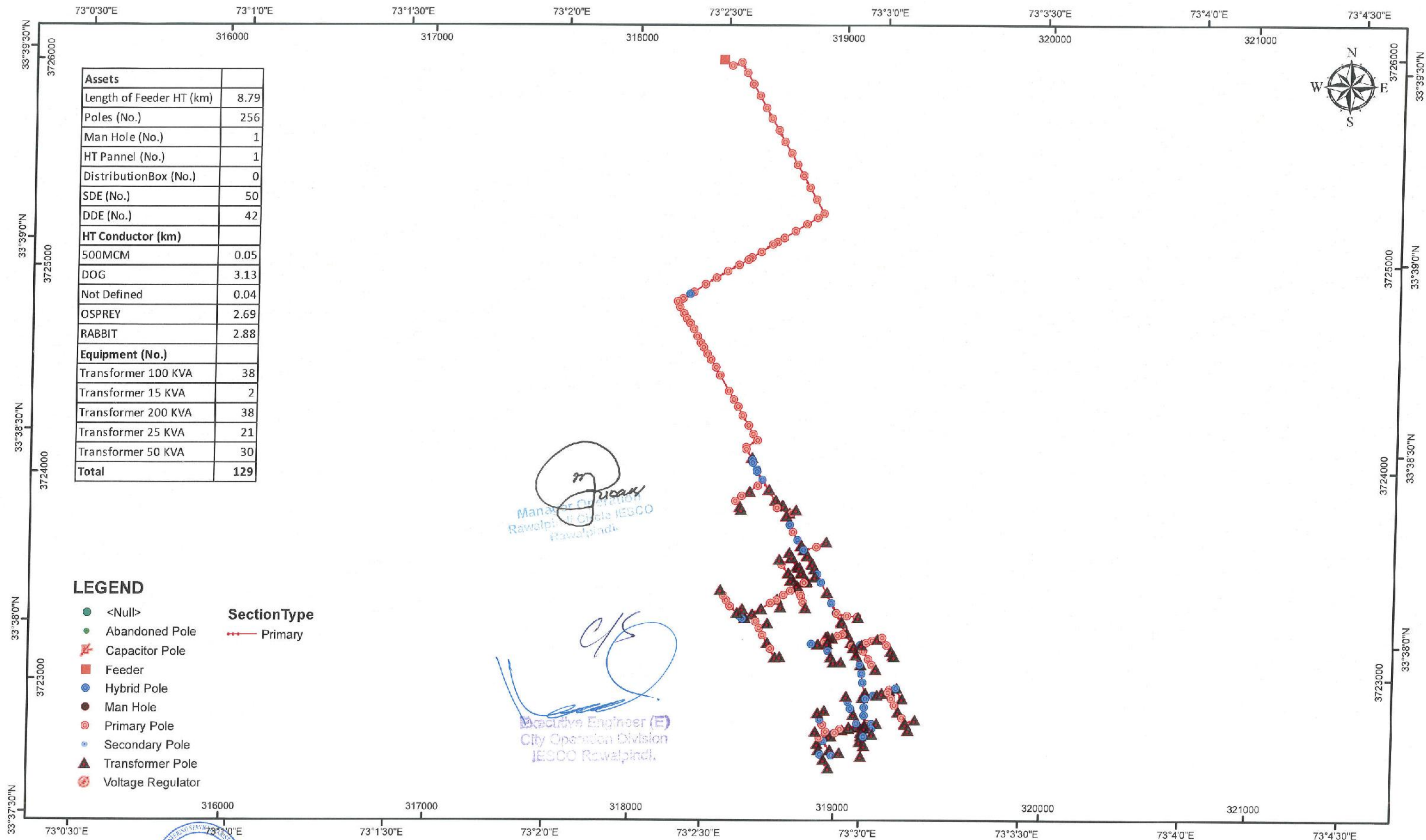
LEGEND

- 15 KVA
- 100 KVA
- 25 KVA
- 50 KVA
- 200 KVA
- F-11 (KH.SIR SYED)

- Feeder
- Primary Pole
- Hybrid Pole
- Transformer Pole
- Feeder
- Man Hole
- Primary Pole

SectionType

- Primary



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(Sign & Stamp)
(IESCO)



S.D. Khan Sir Syed
Khyber Pakhtunkhwa
SID Division IESCO Rwp

F-11 (KH.SIR SYED)

Circle : PINDI CITY

Division : PINDI CITY

Sub Division : KHYBIAN SIR SYED

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:

ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:

NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



PROJECTION SYSTEM : Geographic / UTM

UTM ZONE: 43 N

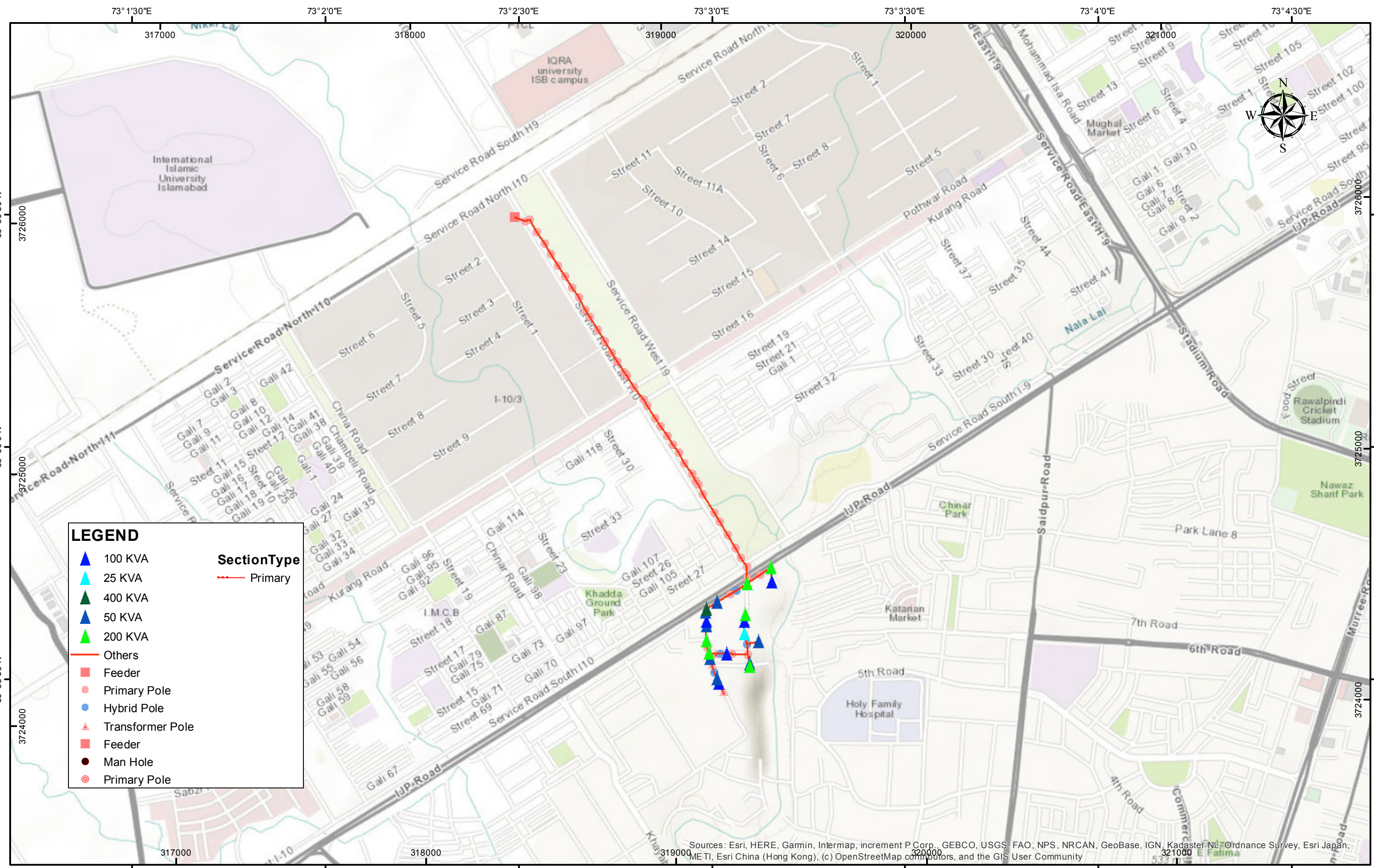
DATUM: WGS84

Feeder Surveyed Date: June 25, 2018

DOCUMENT NO.:

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km

ORIGINAL
SIZE : A3



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



Amin Town

PINDI CITY CIRCLE

PINDI CITY DIVISION

KHYBIAN SIR SYED SUB DIV

Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for distribution network of IESCO

PROJECTION SYSTEM : Geographic / UTM

UTM ZONE: 43 N **DATUM:** WGS84

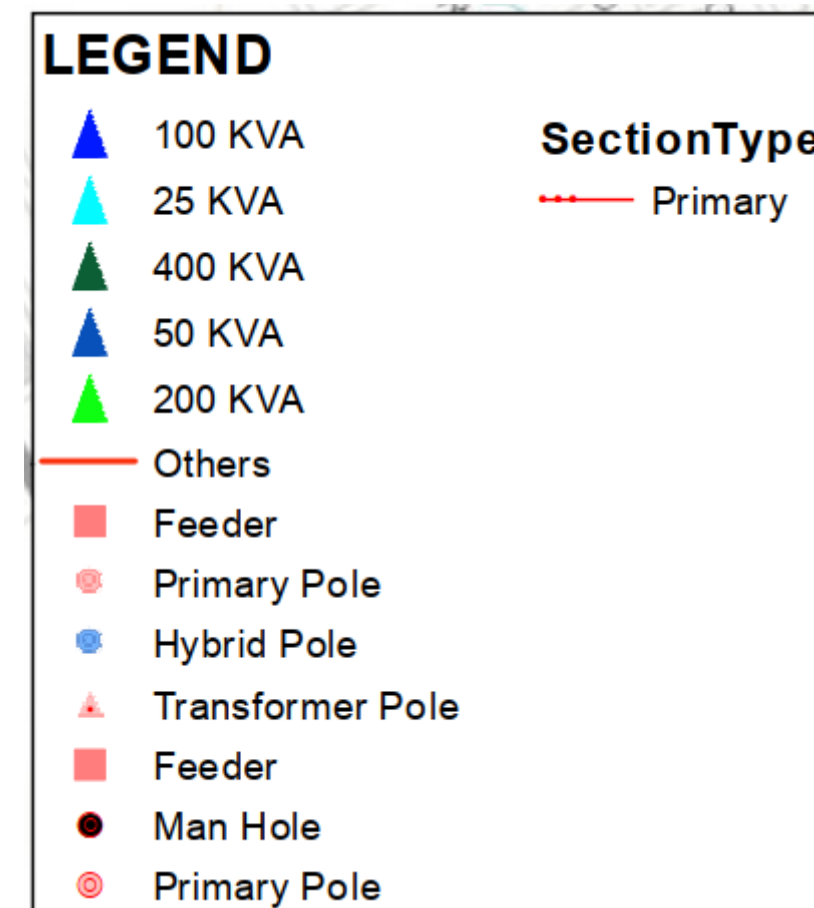
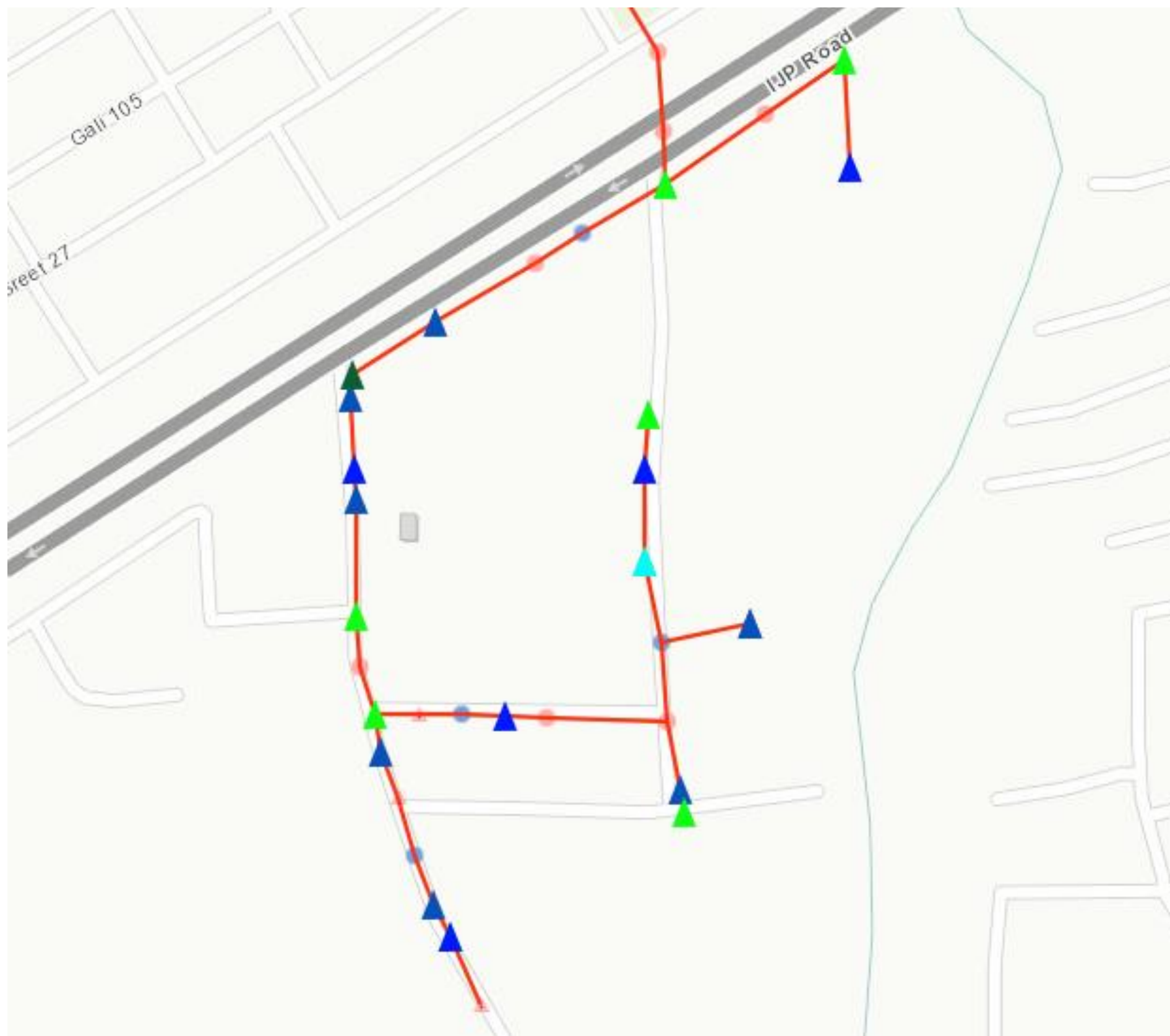
Print Date: 9/10/2020

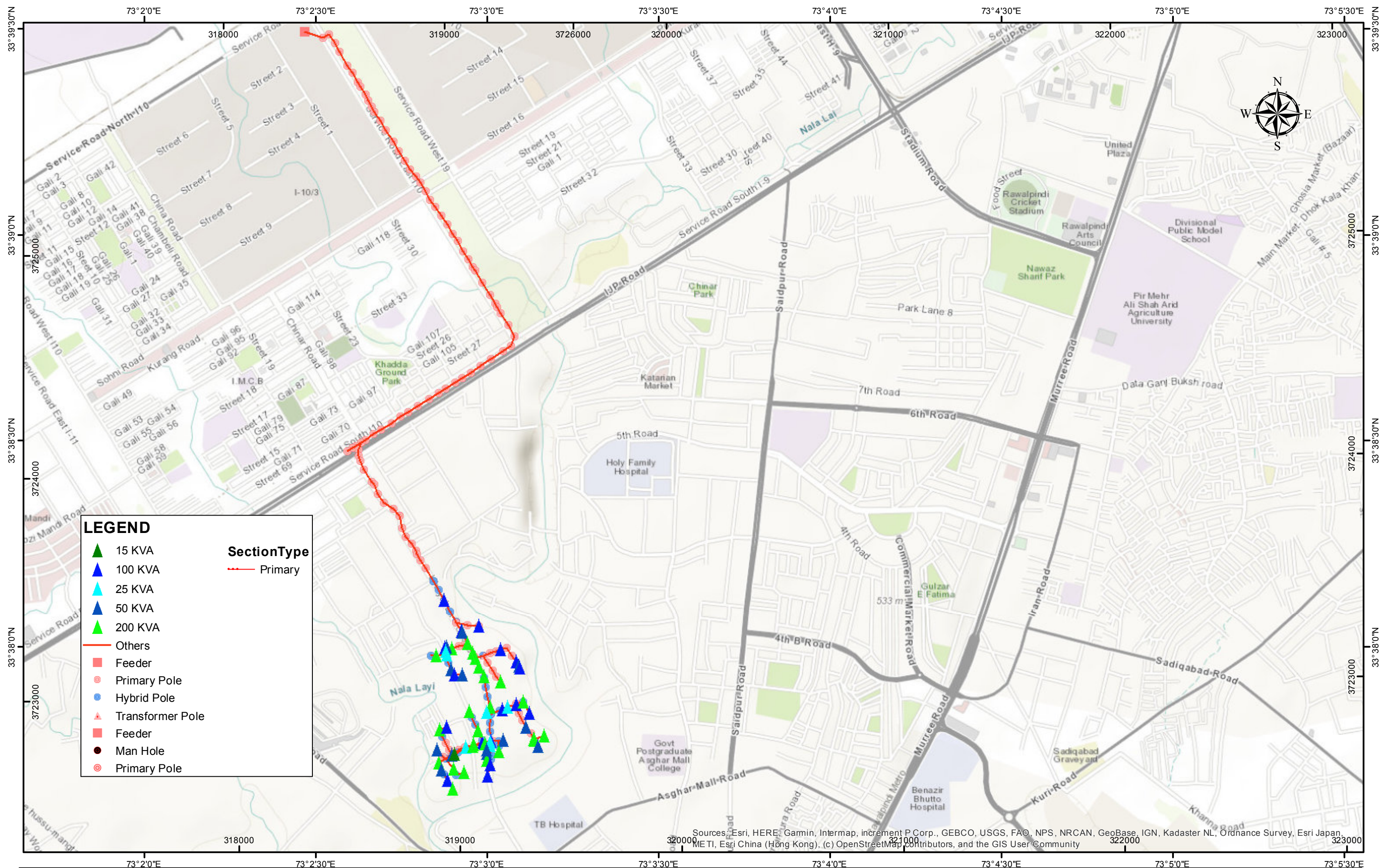
DOCUMENT NO.:

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km

ORIGINAL SIZE : A3





Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



Muhammadi Chowk

PINDI CITY CIRCLE
PINDI CITY DIVISION
KHYBIAN SIR SYED SUB DIV

**Consultancy Services for Field Survey, MappingThrough Web Based
Enterprise GIS Application for distribution network of IESCO**

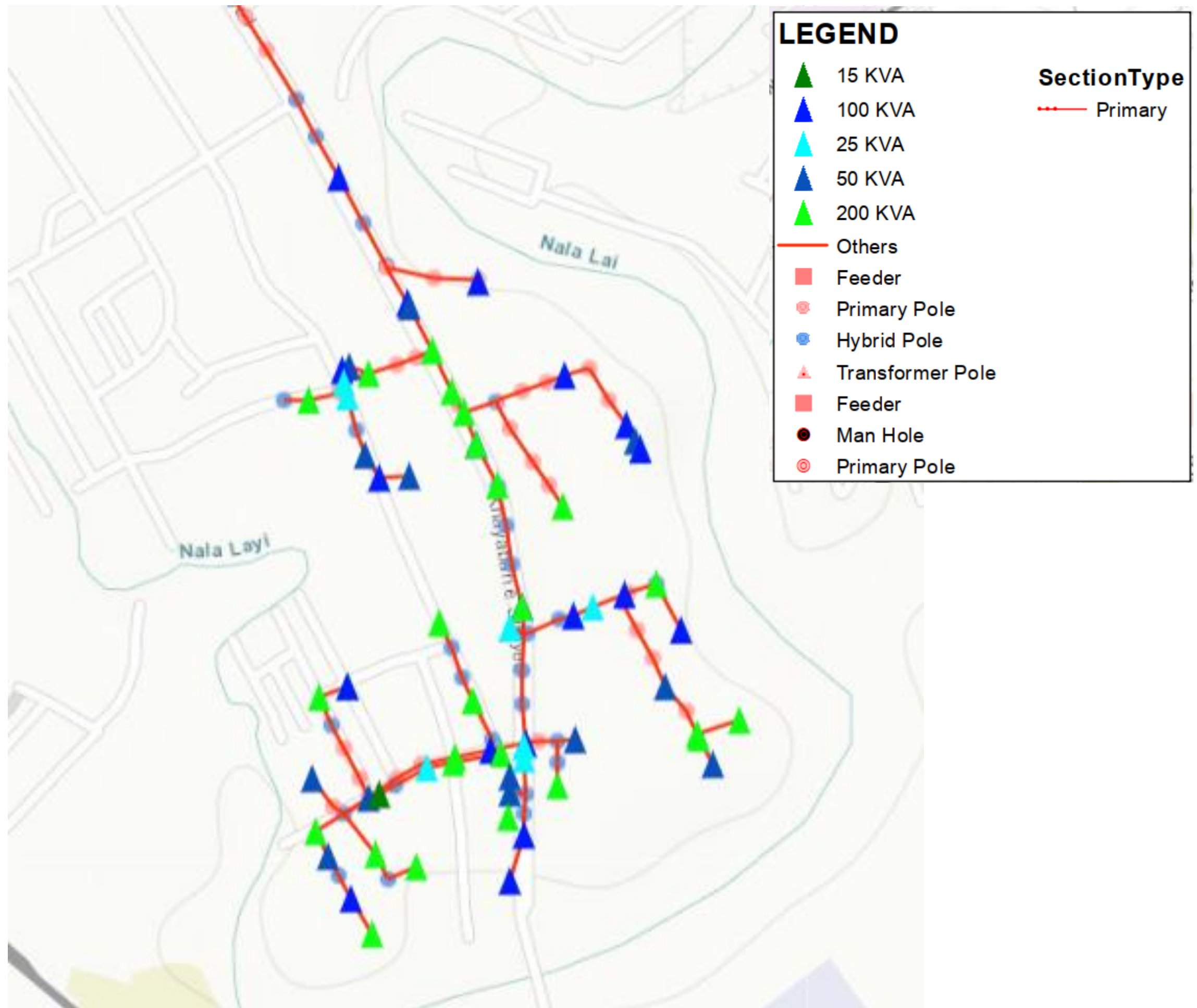
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UTM ZONE: 43 N
Print Date: 9/11/2020

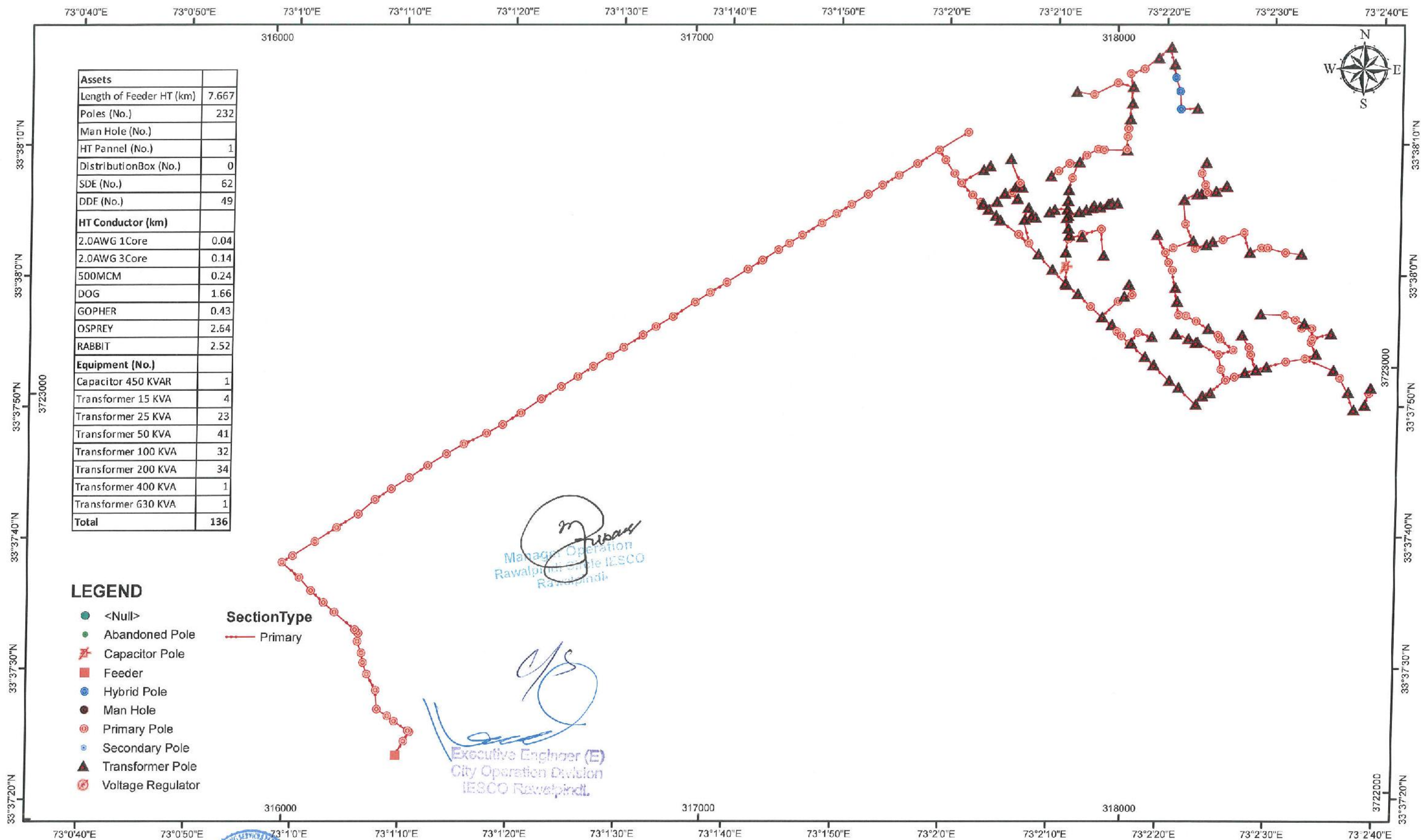
DOCUMENT NO.:

00.350.7

km

**ORIGINAL
SIZE :** A3





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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

Khayaban-e-Sir Syed
S/Division IESCO RWP

MUSLIM ABAD

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : KHYBIAN SIR SYED

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

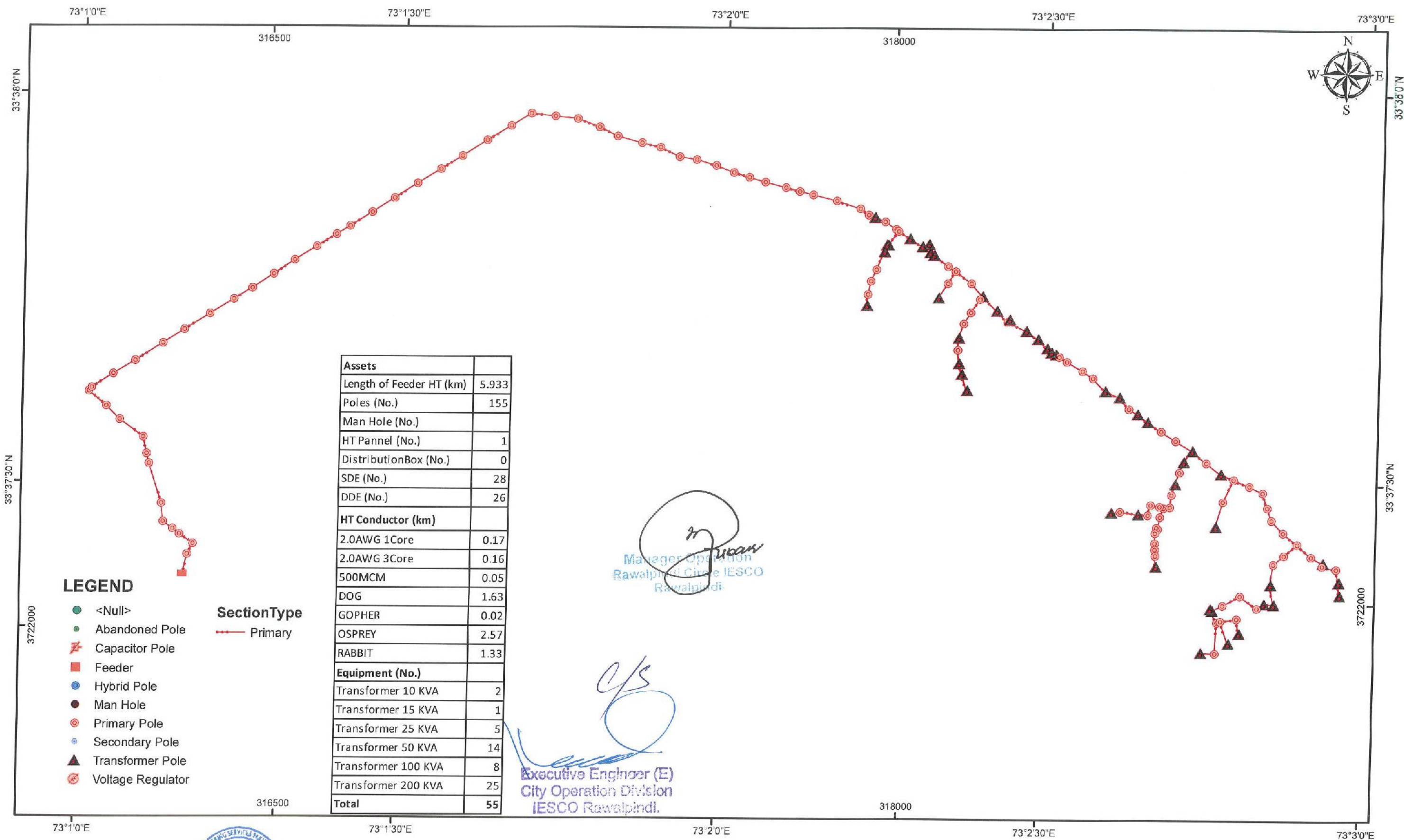


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 km

ORIGINAL
SIZE : A3



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(NESPAK)

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E.P.O (E)
Khayaban-e-Sir Syed
B/Division IESCO Rwp

QUAID ABAD

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : KHYBIAN SIR SYED

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

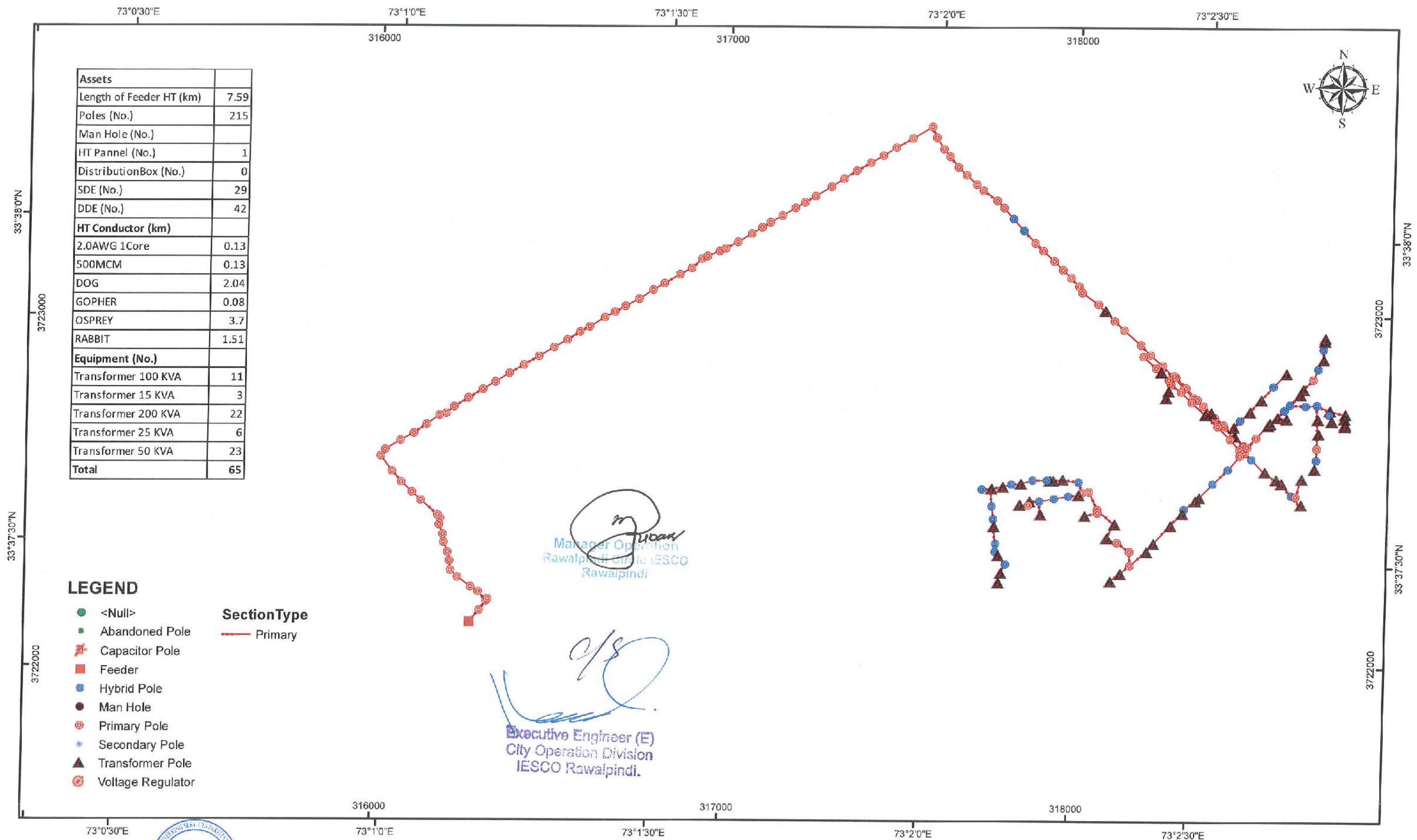


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 km

ORIGINAL
SIZE : A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

5.00.01
Khayaban-e-Sir Syed
Sub Division IESCO RWP

GULZAR-E-SHAHEED

Circle : PINDI CITY
Division : PINDI CITY

Sub Division : KHYBIAN SIR SYED

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

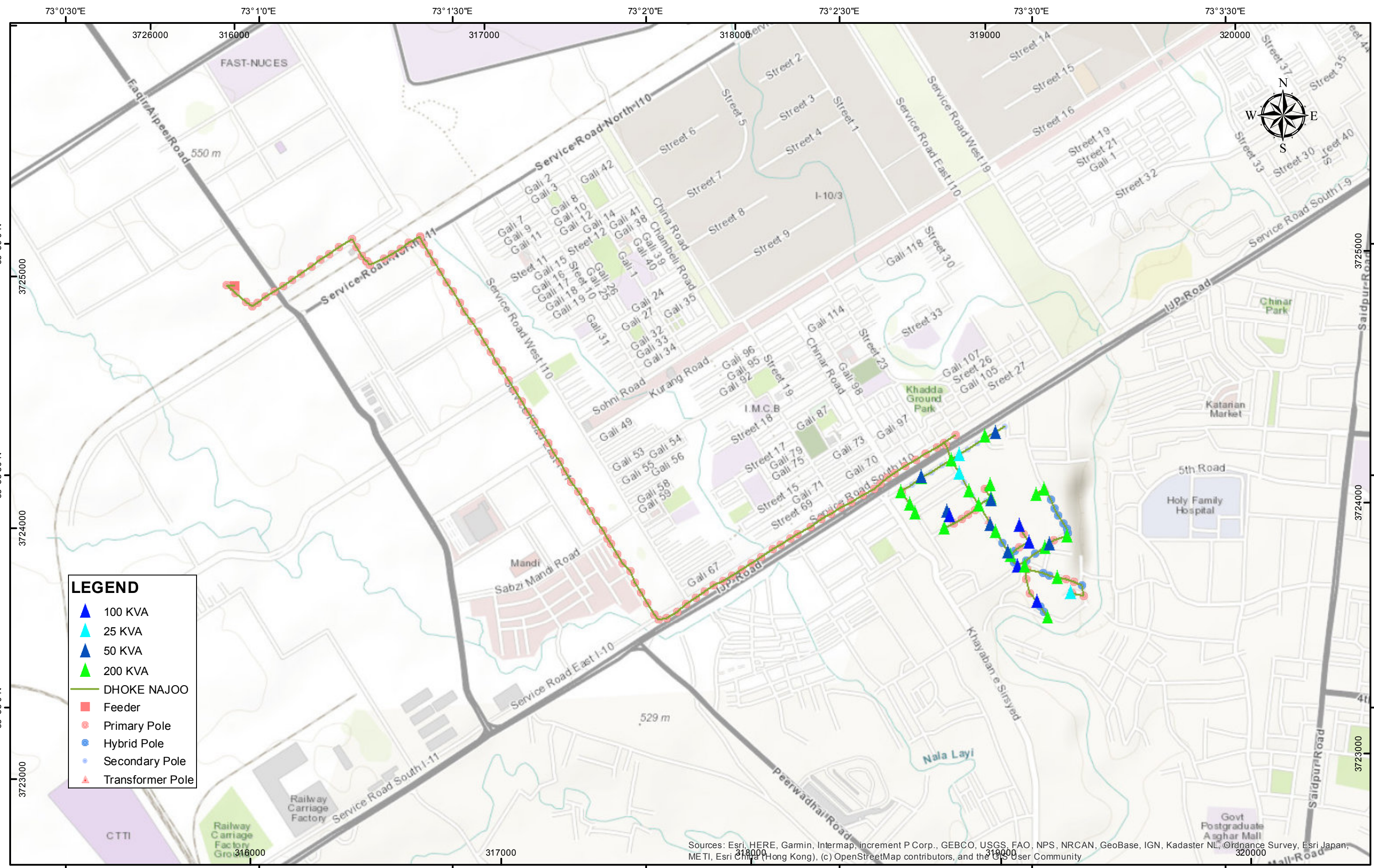


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 30, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4
km

ORIGINAL
SIZE : A3



DHOKE NAJOO

PINDI CITY CIRCLE
PINDI CITY DIVISION
KHYBIAN SIR SYED SUB DIV

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

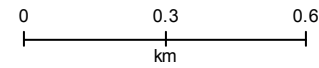


CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

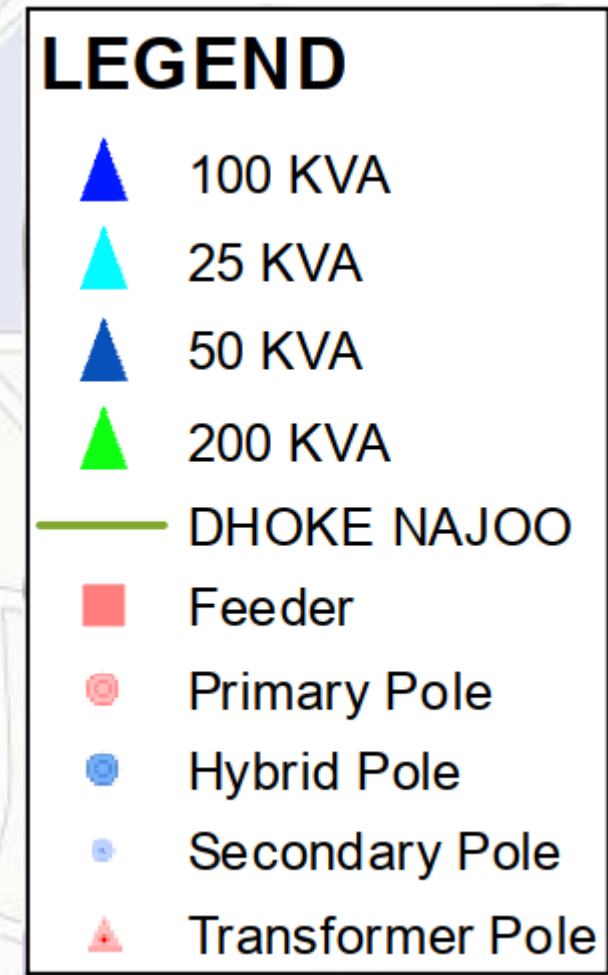
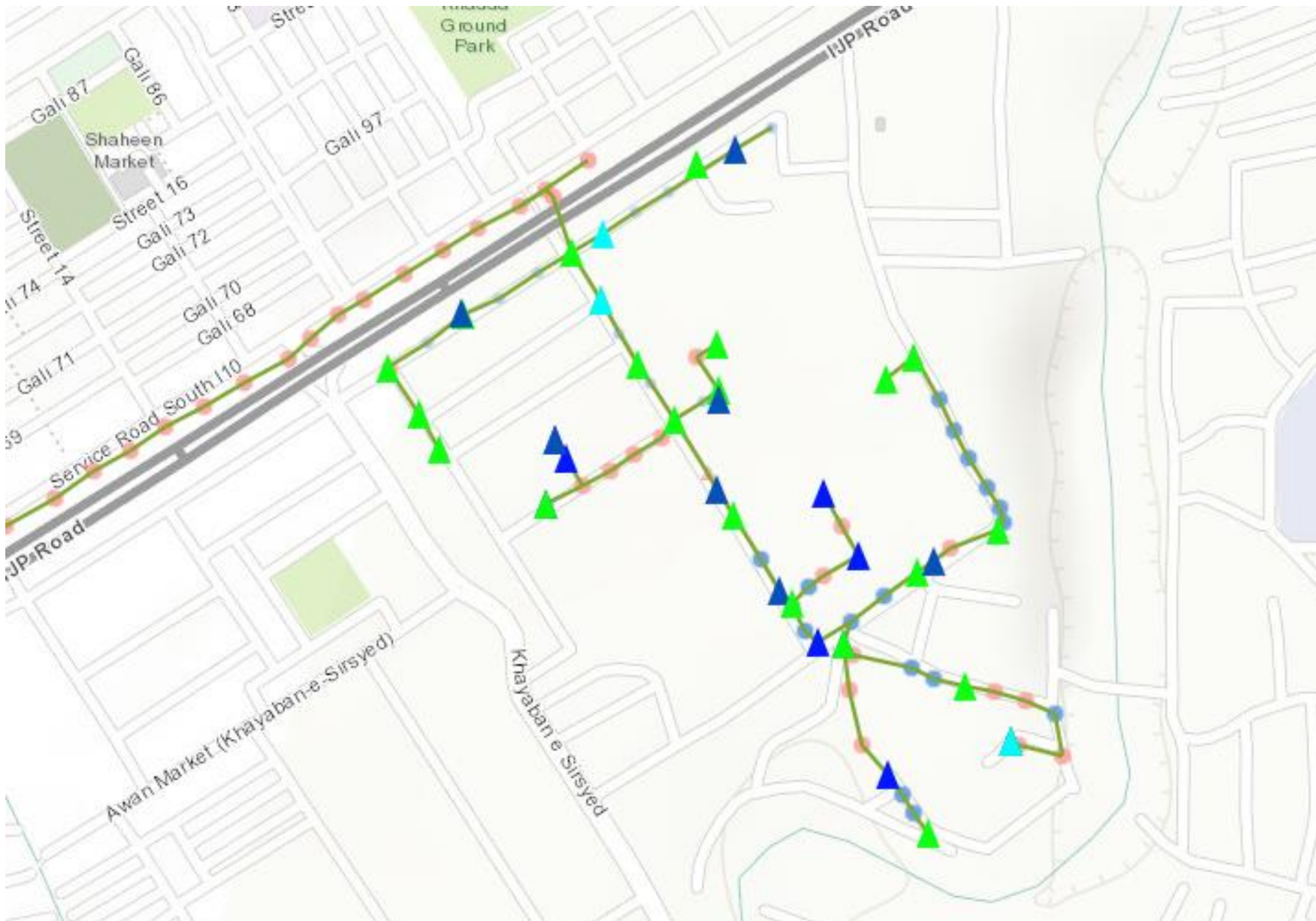


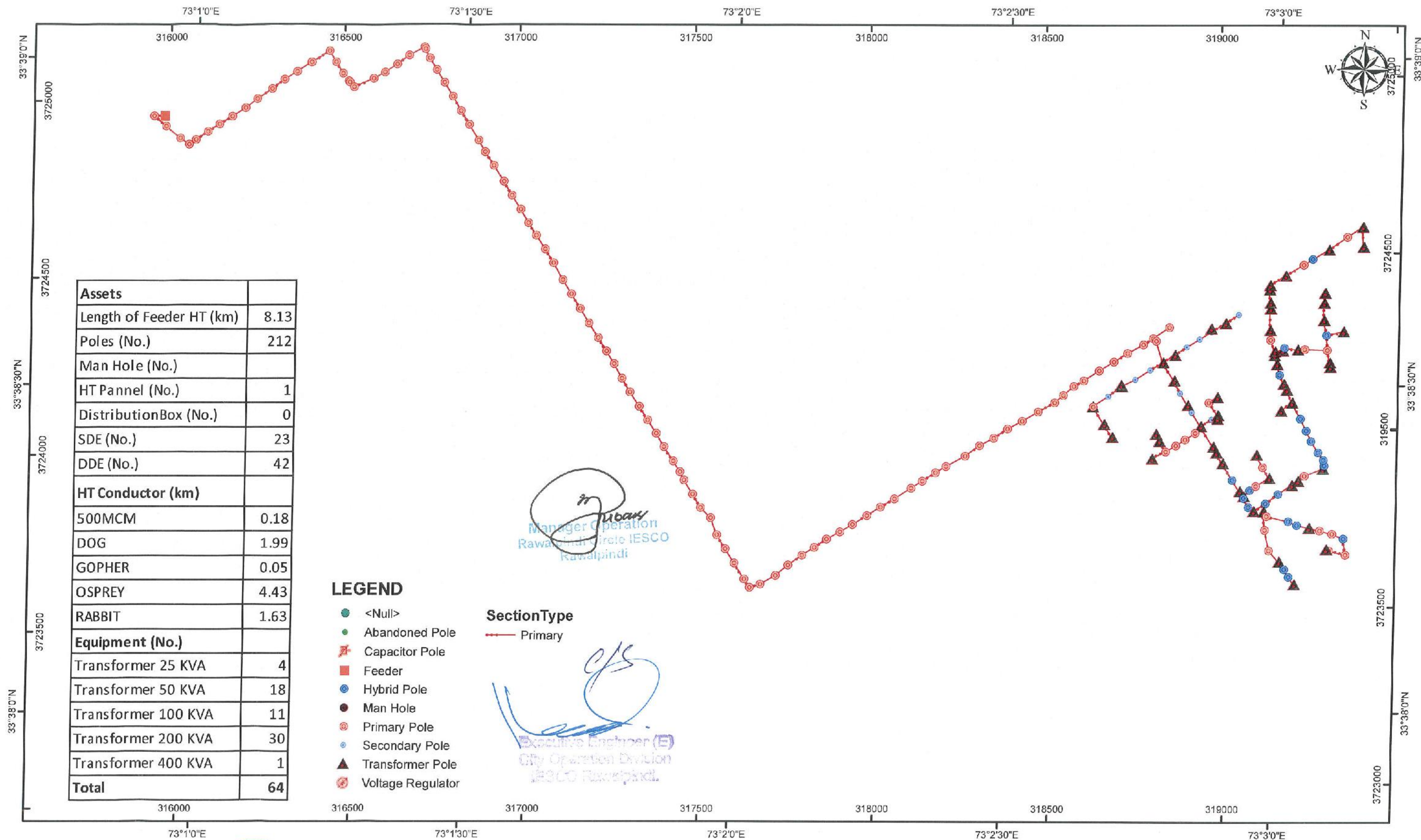
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Print Date: 9/10/2020

DOCUMENT NO.:



ORIGINAL
SIZE : A3





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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

Syed Sir Syed
Khyab-e-Sir Syed
SIDIVISION IESCO RWP

DHOKE NAJOO

Circle : PINDI CITY
Division : PINDI CITY
Sub Division : KHYBIAN SIR SYED

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

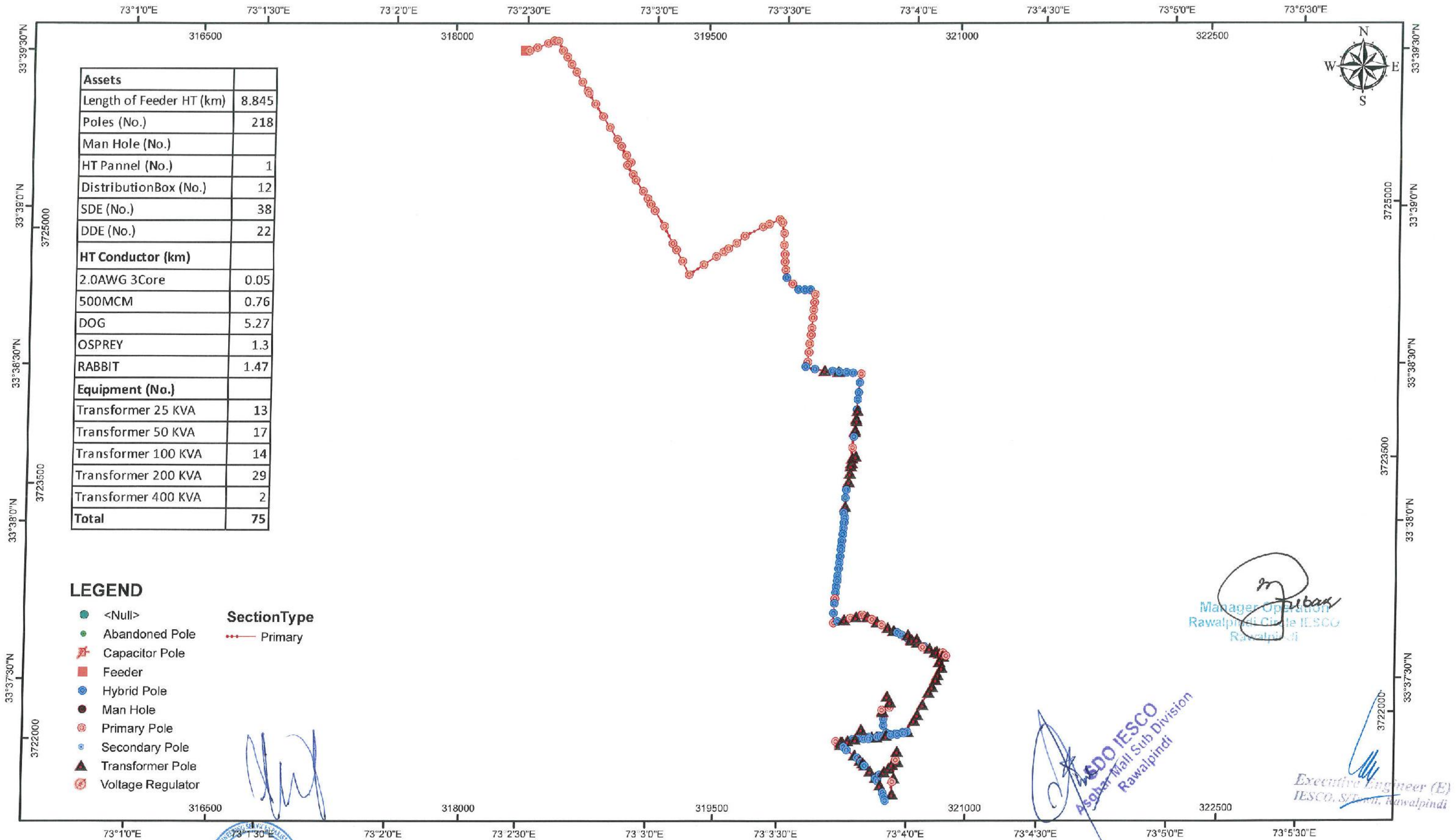


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N **DATUM:** WGS84
Feeder Surveyed Date: October 18, 2018

DOCUMENT NO.:

0 0.25 0.5
km

ORIGINAL
SIZE : A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



F-3 (BANNI)

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : ASGHAR MALL

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

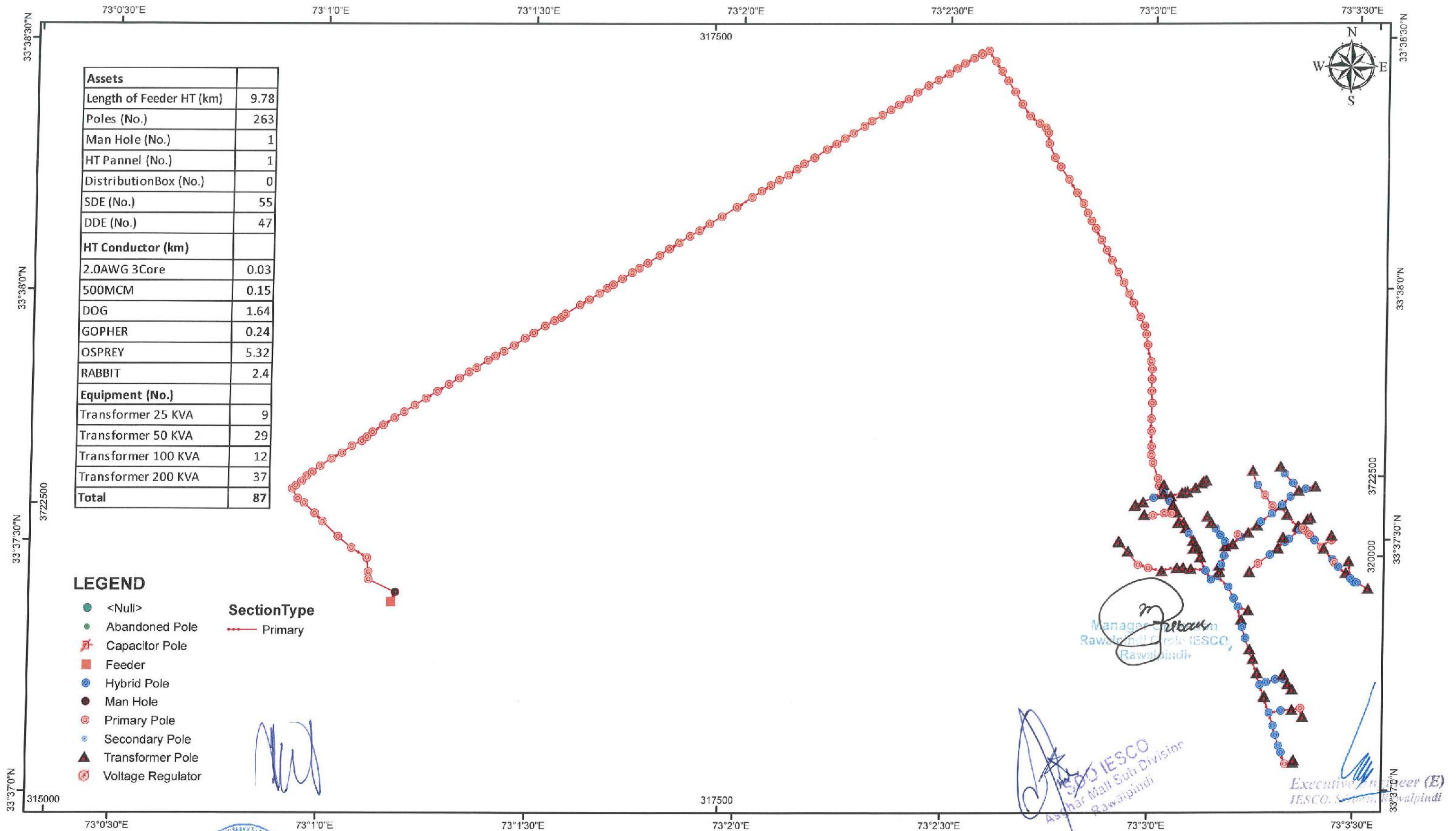


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 25, 2018

DOCUMENT NO.:

0 0.5 1 km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

BAGH SARDARAN

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : ASGHAR MALL

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

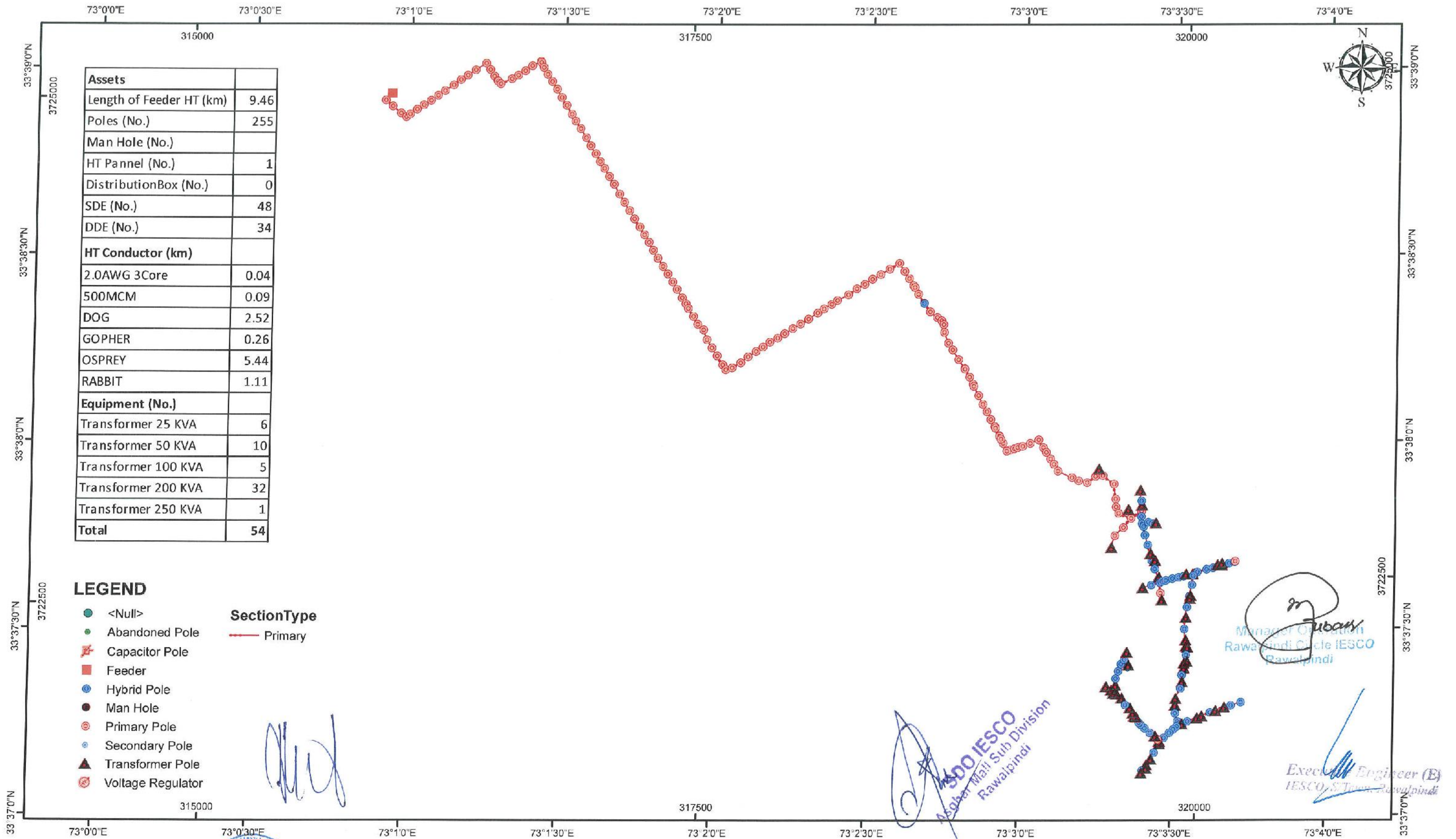


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 28, 2018

DOCUMENT NO.:

0 0.25 0.5
km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

EID GAH
Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : ASGHAR MALL

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

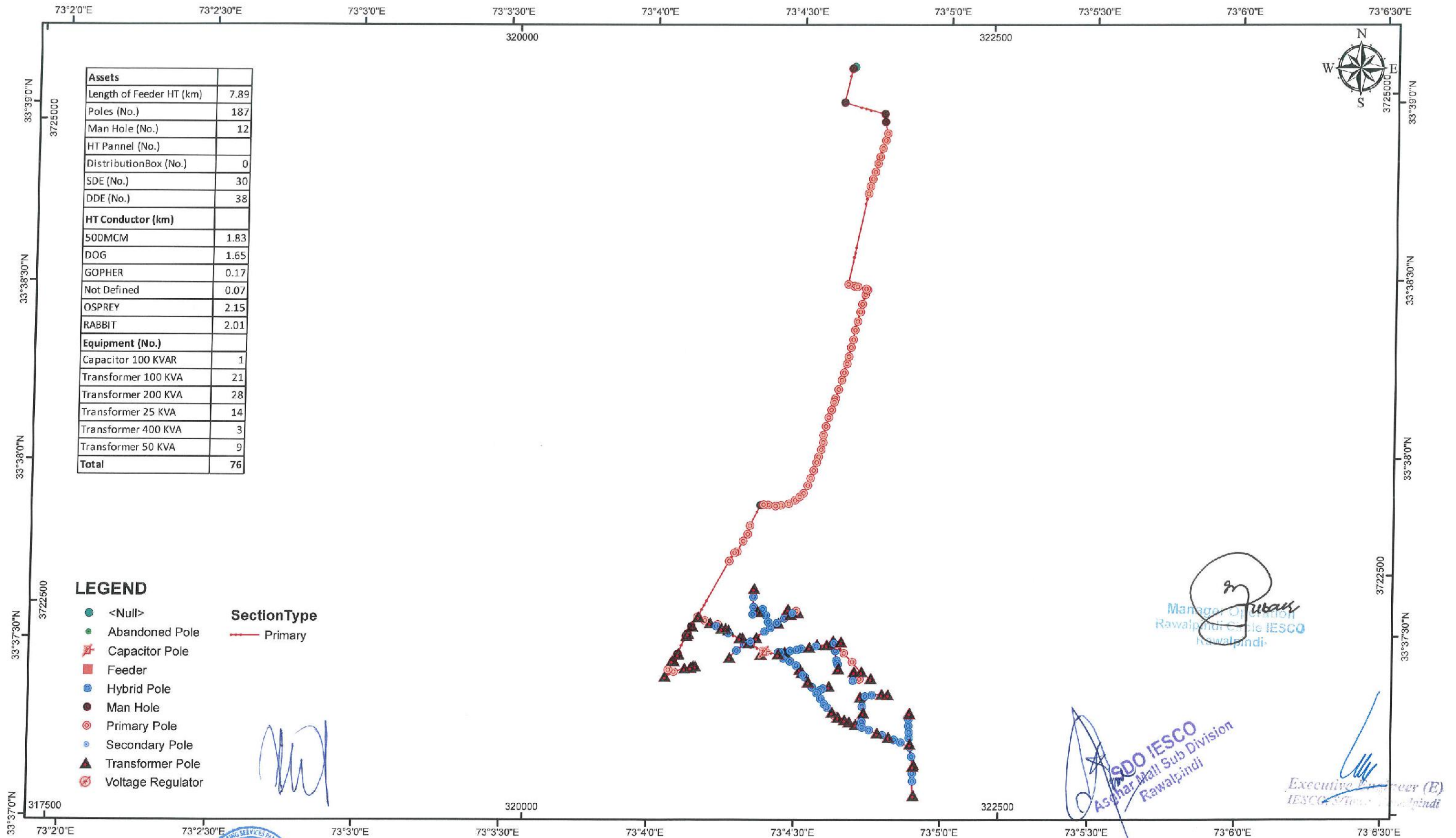


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 27, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75
km

ORIGINAL
SIZE : A3



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(IESCO)



ASGHAR MALL

Circle : PINDI CITY
Division : SATELITE TOWN DIVISION
Sub Division : ASGHAR MALL

Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for Distribution Network of IESCO

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

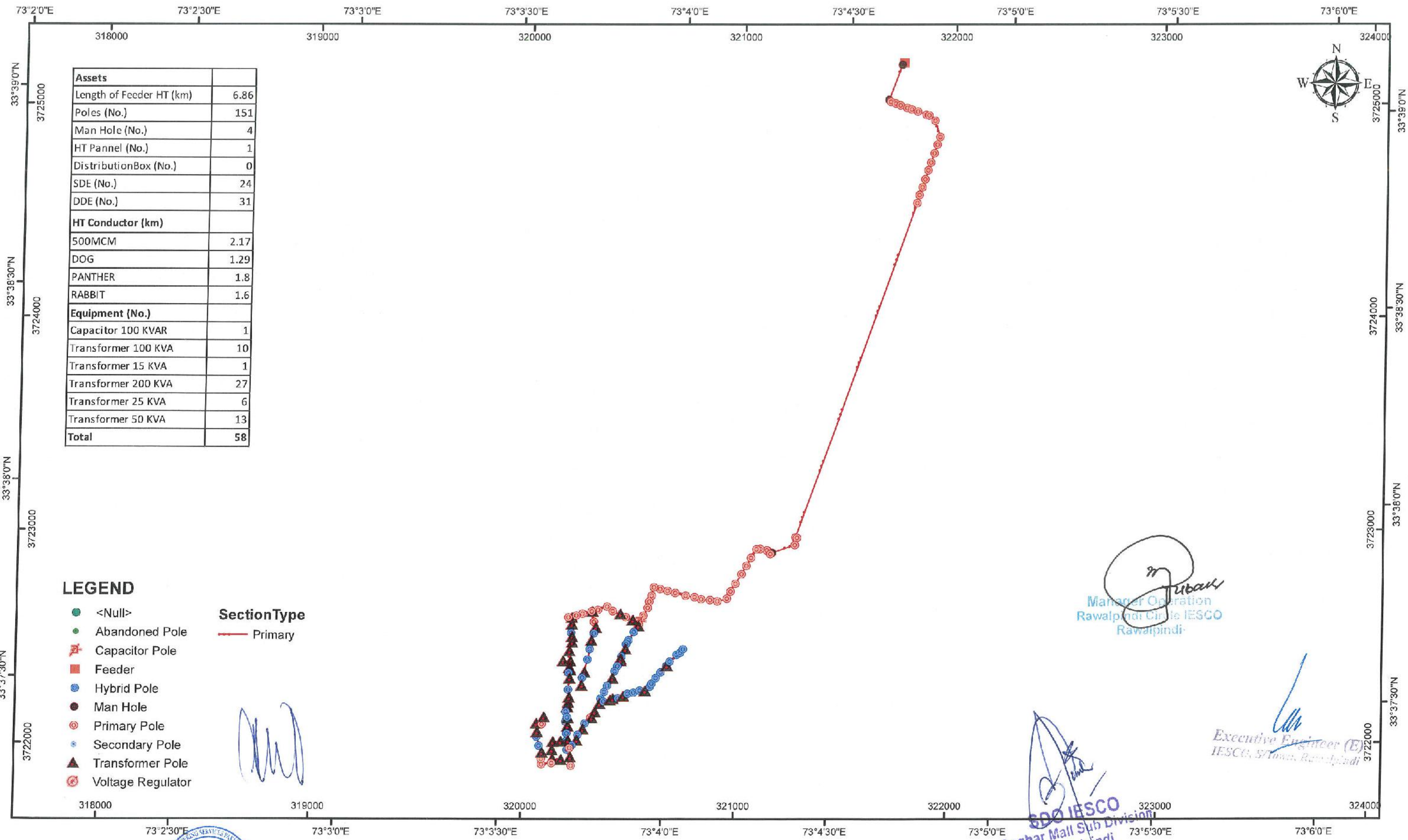


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75
km

ORIGINAL
SIZE : A3



Prepared & Checked by (Sign & Stamp) (NESPAK)	ABU BAKAR Circle : PINDI CITY Division : SATELITE TOWN Sub Division : ASGHAR MALL	CLIENT: ISLAMABAD ELECTRIC SUPPLY COMPANY	PROJECTION SYSTEM : Geographic / UTM	
			UTM ZONE: 43 N	DATUM: WGS84
Vetted By (Sign & Stamp) (IESCO)	Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for Distribution Network of IESCO	CONSULTANT: NATIONAL ENGINEERING SERVICES PAKISTAN (PVT.) LIMITED	Feeder Surveyed Date: July 10, 2018	
			DOCUMENT NO.:	
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