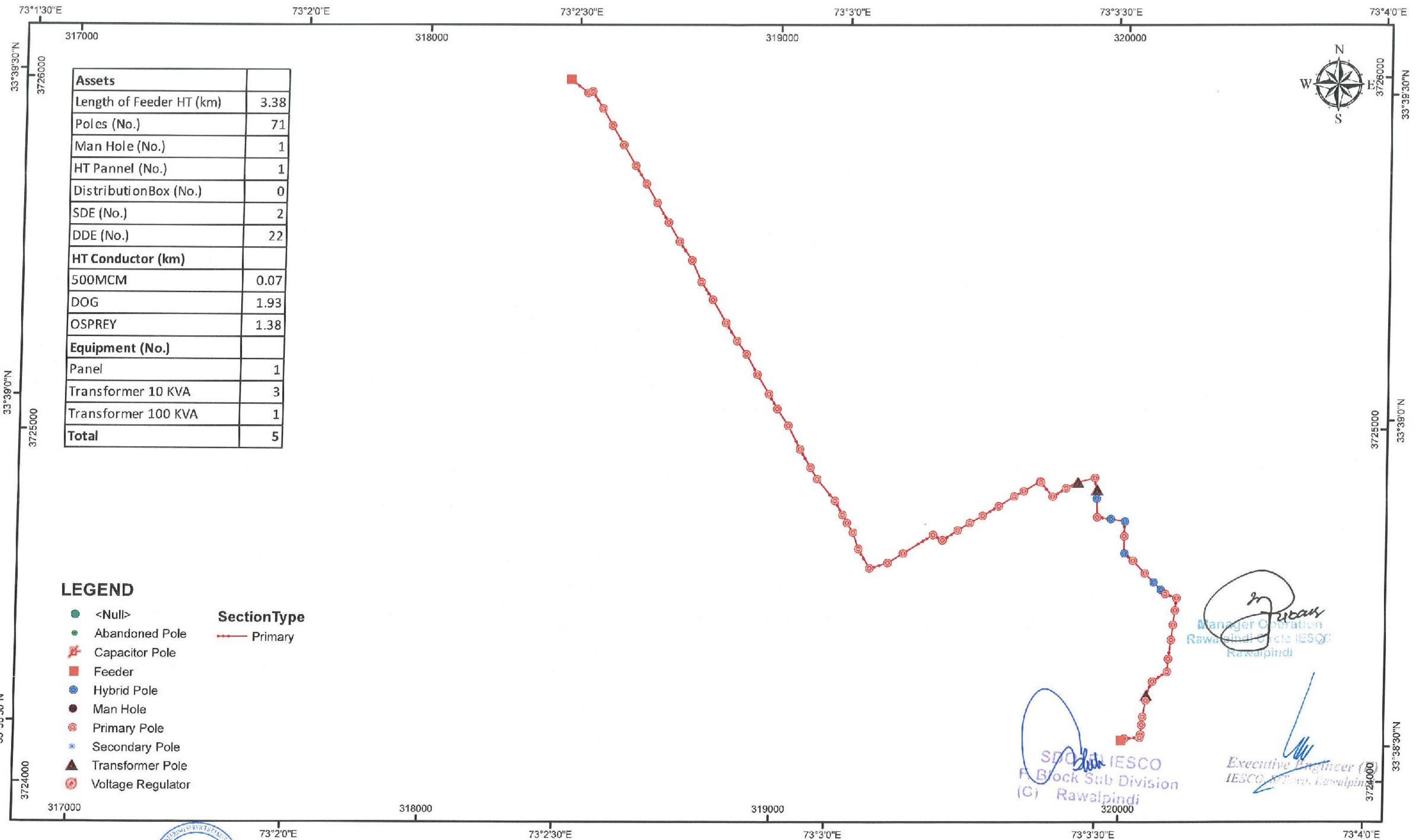
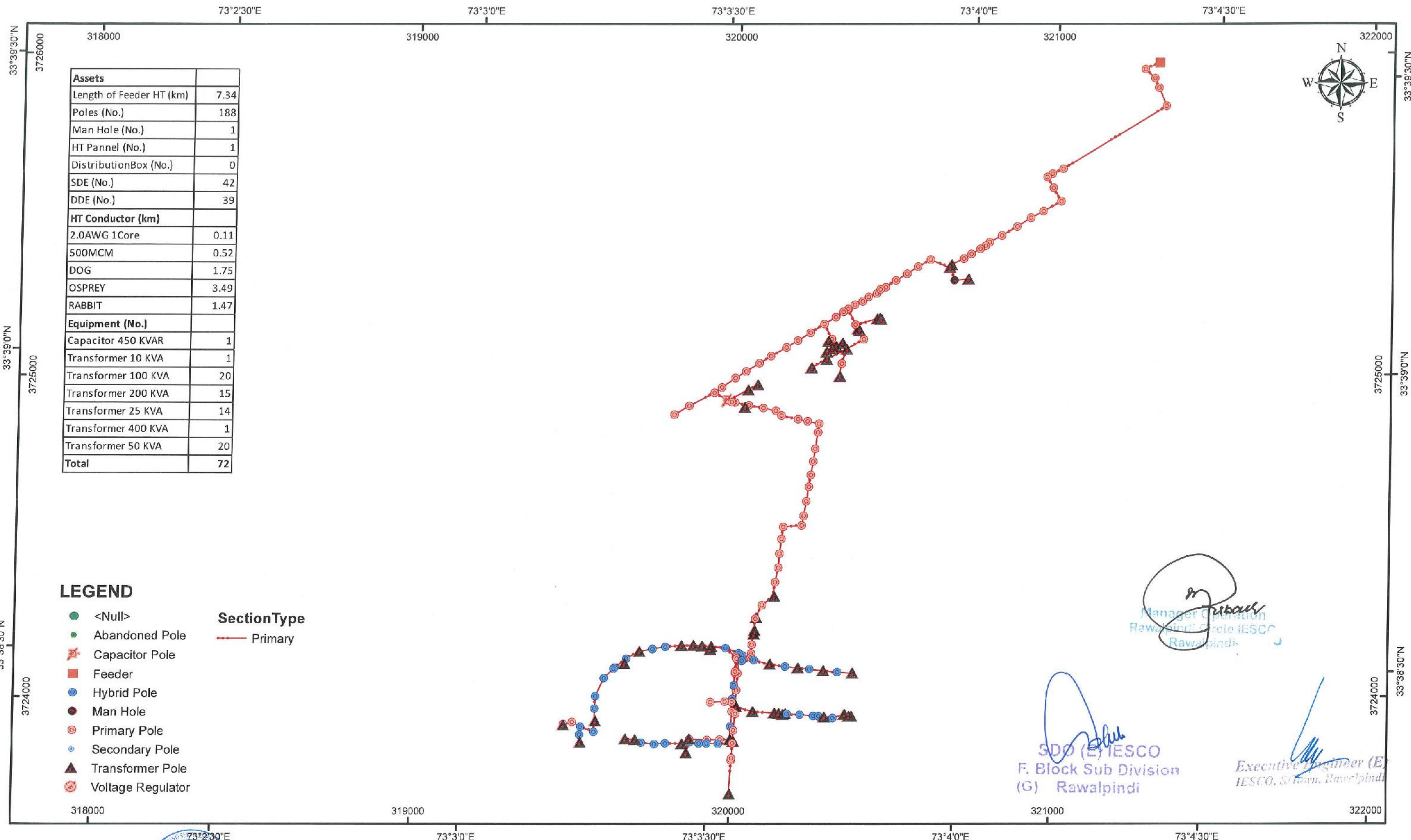




Prepared & Checked by (Sign & Stamp) (NesPAK) Vetted By (Sign & Stamp) (IESCO)	HOLY FAMILY Circle : PINDI CITY Division : SATELITE TOWN Sub Division : F-BLOCK Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for Distribution Network of IESCO	CLIENT: ISLAMABAD 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.:	ORIGINAL SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

F-BLOCK
 Circle : PINDI CITY
 Division : SATELITE TOWN
 Sub Division : F-BLOCK

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

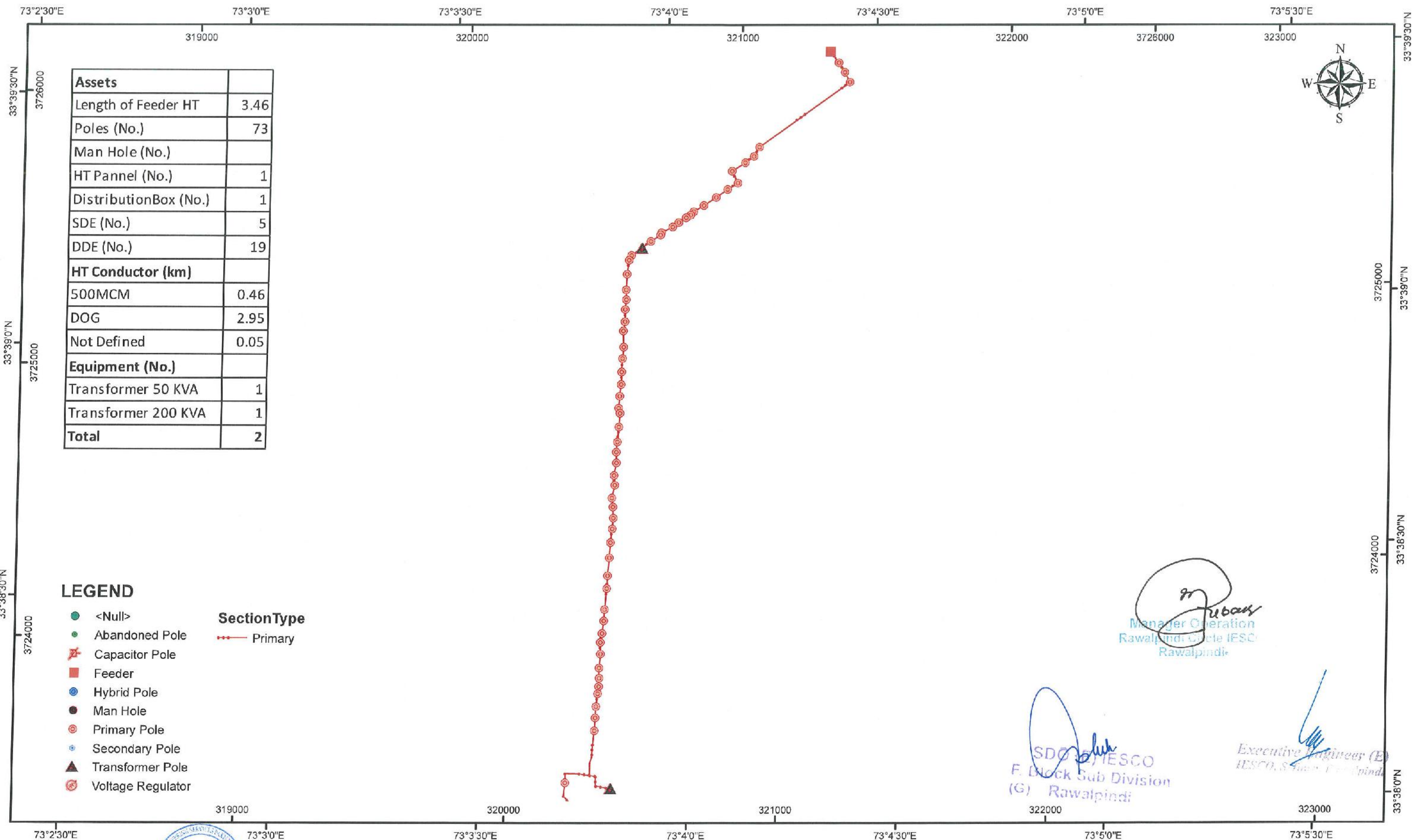
CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

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

DOCUMENT NO.:

ORIGINAL SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

WASA
Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

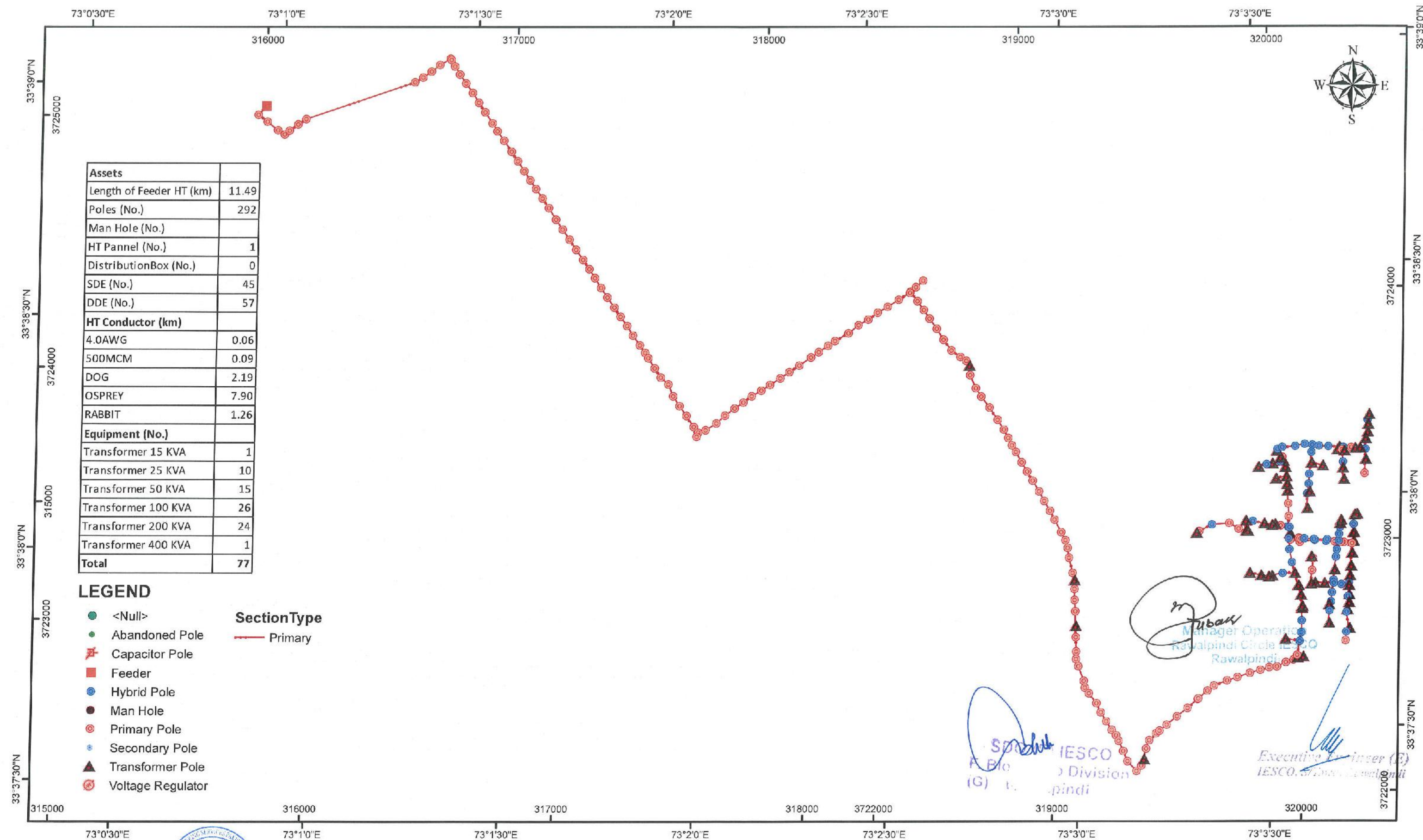
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 29, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

RAJA SULTAN

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

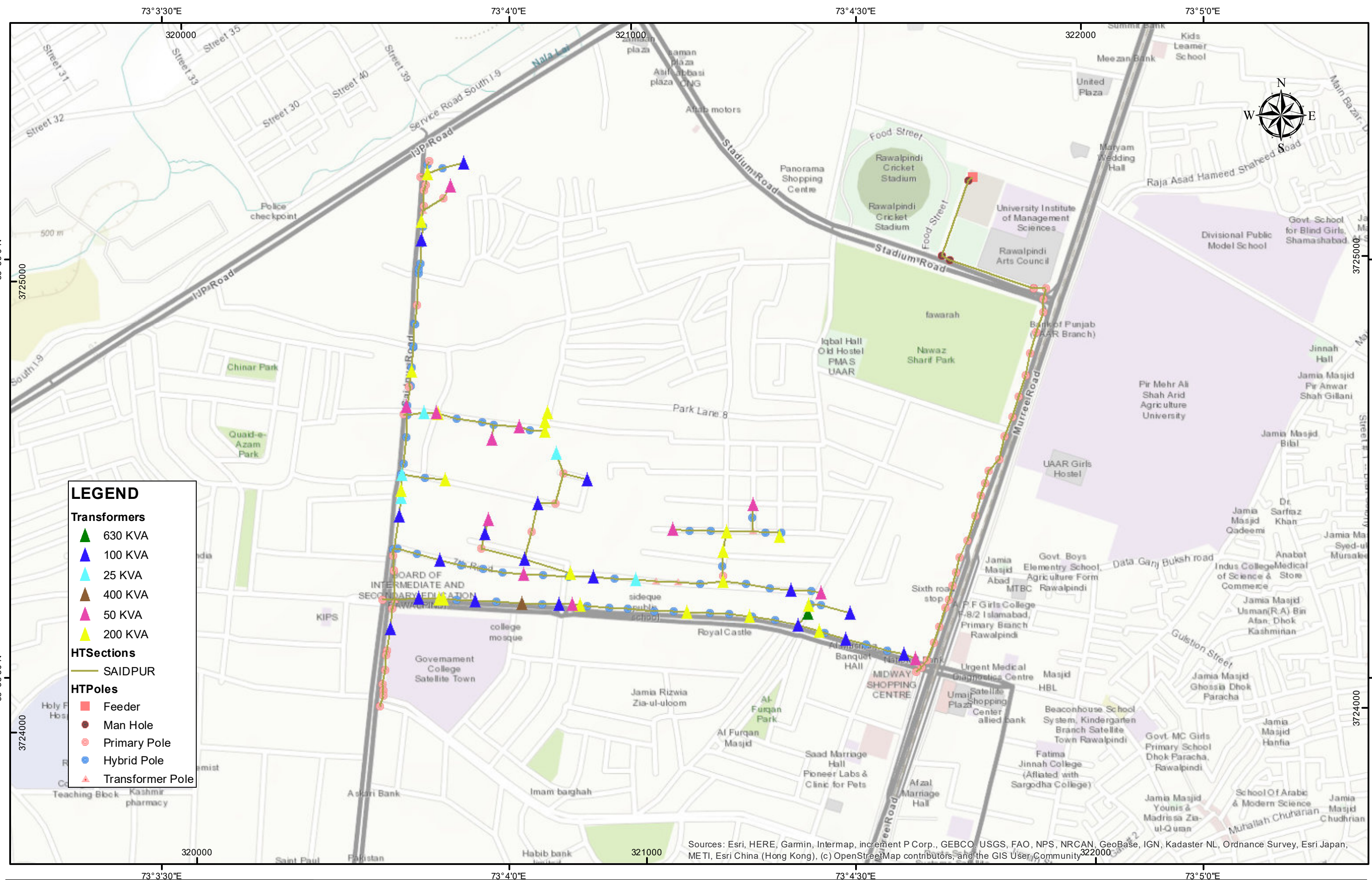


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 07, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



SAIDPUR

**PINDI CITY CIRCLE
SATELITE TOWN DIVISION
F-BLOCK 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: 6/3/2021

DOCUMENT NO.:

0 0.15 0.3
km

**ORIGINAL
SIZE :** A3

73°3'30"E

73°4'0"E

73°4'30"E

320000

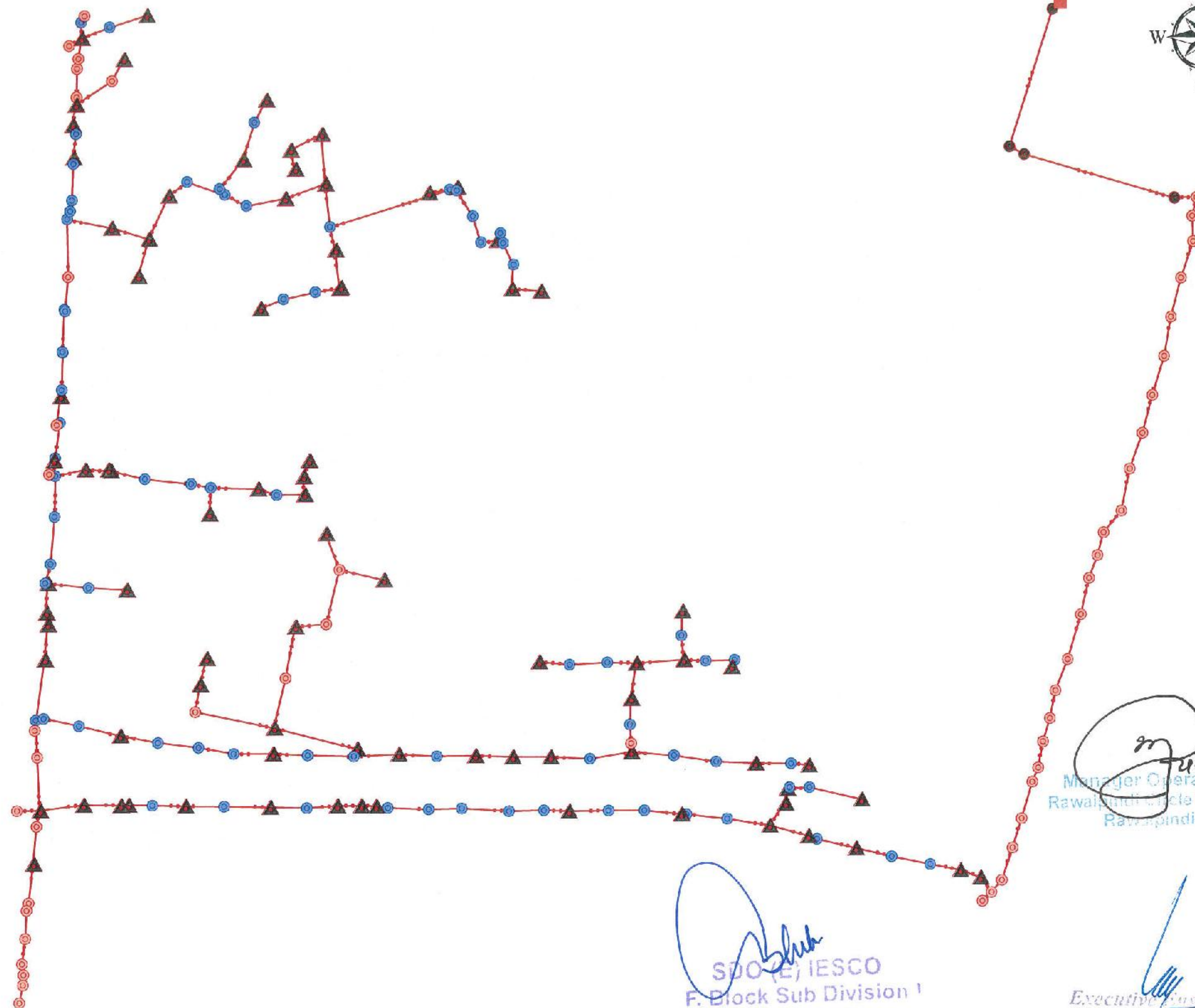
321000

322000

Assets	
Length of Feeder HT (km)	8.11
Poles (No.)	208
Man Hole (No.)	4
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	39
DDE (No.)	41
HT Conductor (km)	
500MCM	0.59
DOG	0.73
GOPHER	0.16
Not Defined	0.16
OSPNEY	3.39
RABBIT	3.08
Equipment (No.)	
Transformer 25 KVA	9
Transformer 50 KVA	18
Transformer 100 KVA	23
Transformer 200 KVA	34
Transformer 400 KVA	1
Transformer 630 KVA	1
Total	86

LEGEND

	SectionType
● <Null>	
● Abandoned Pole	
✂ Capacitor Pole	
■ Feeder	
● Hybrid Pole	
● Man Hole	
● Primary Pole	
● Secondary Pole	
▲ Transformer Pole	
⊗ Voltage Regulator	
— Primary	



Manager Operation
Rawalpindi Circle IESCO
Rawalpindi

SDO (E) IESCO
F. Block Sub Division 1
(G) Rawalpindi

Executive Engineer (E)
IESCO, Rawalpindi

3724000 320000

321000

3724000

73°3'30"E

73°4'0"E

73°4'30"E

Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



SAIDPUR

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

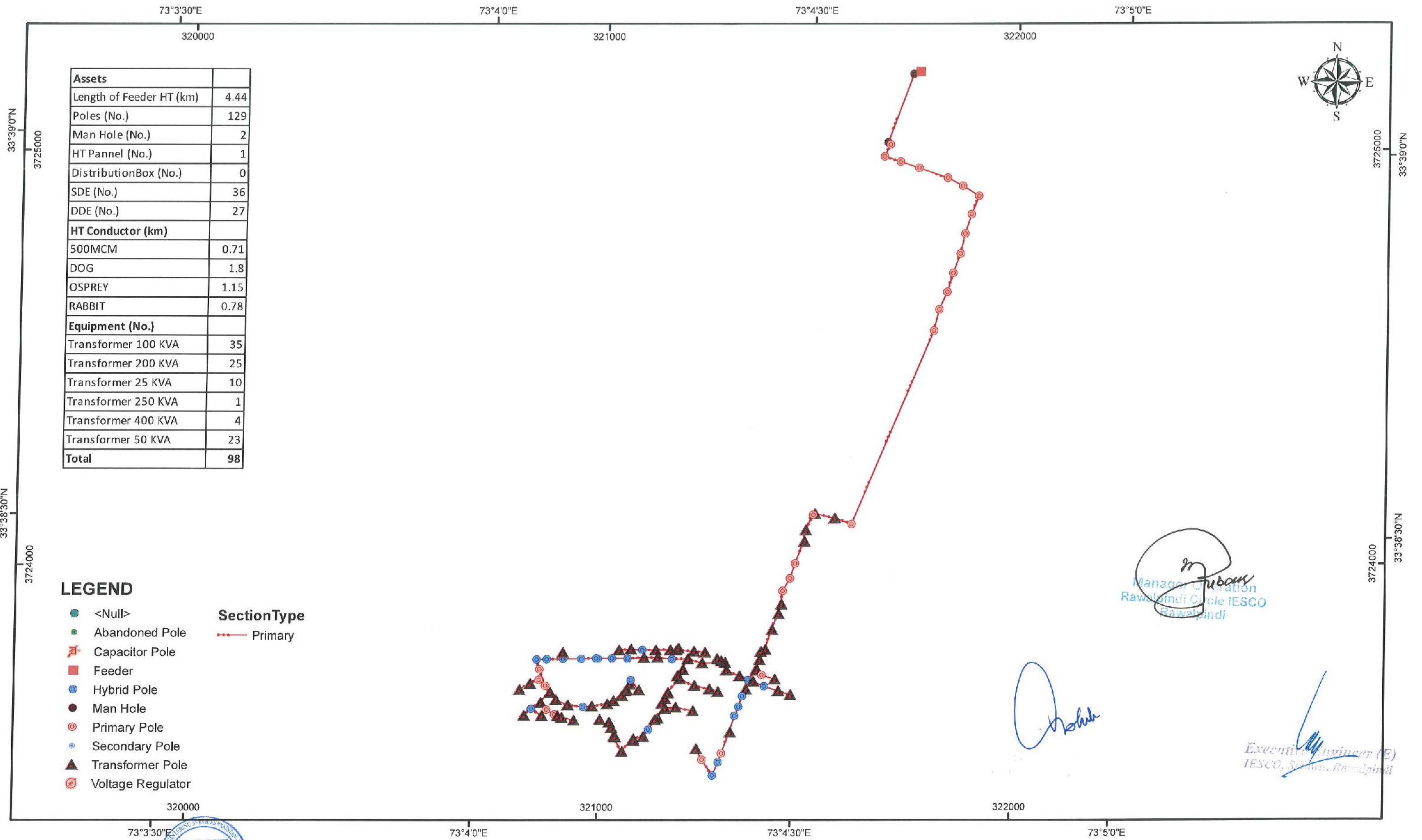


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 0.25 km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

COMMERCIAL MARKET

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

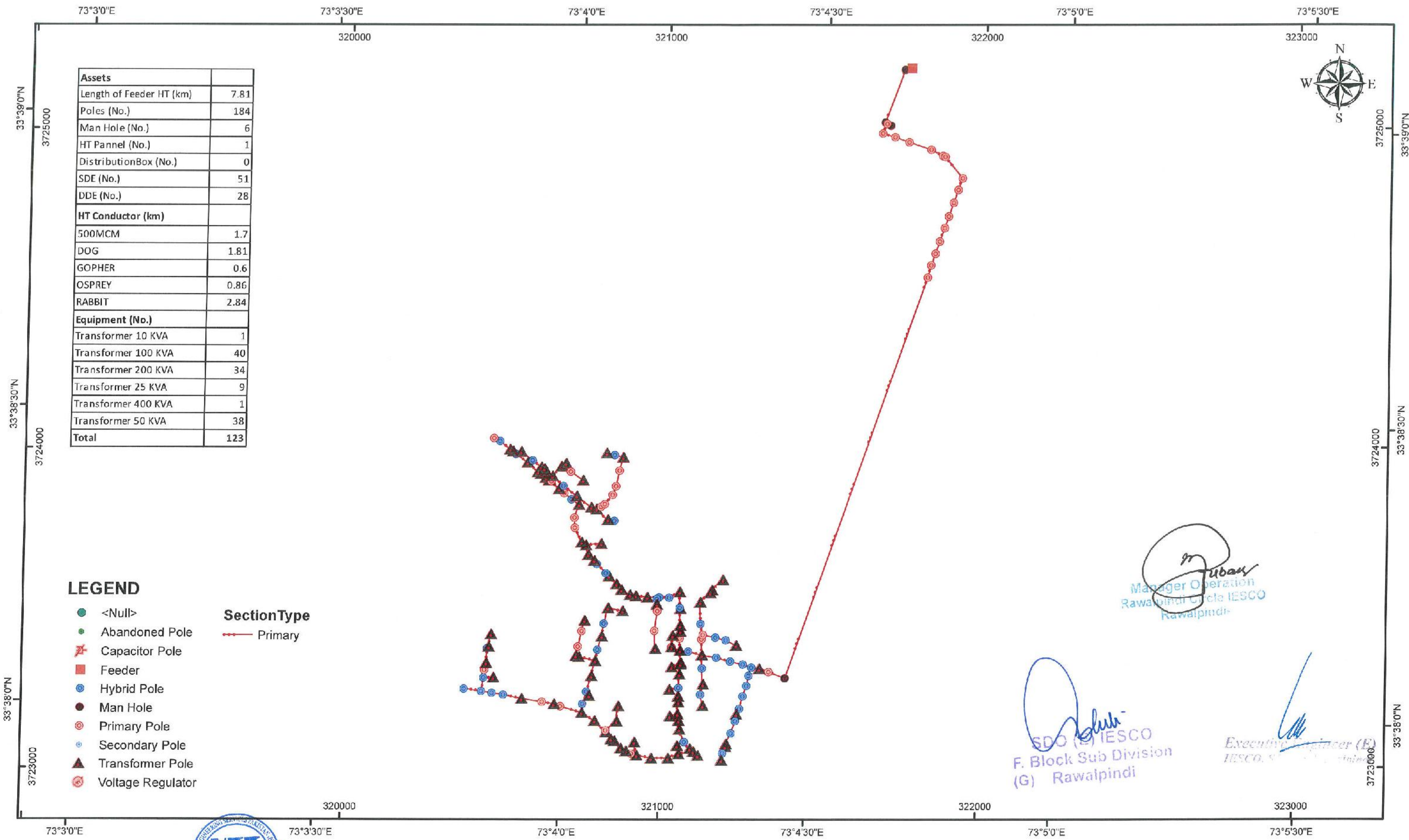
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

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 km

ORIGINAL
SIZE : A3



Assets	
Length of Feeder HT (km)	7.81
Poles (No.)	184
Man Hole (No.)	6
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	51
DDE (No.)	28
HT Conductor (km)	
500MCM	1.7
DOG	1.81
GOPHER	0.6
OSPREY	0.86
RABBIT	2.84
Equipment (No.)	
Transformer 10 KVA	1
Transformer 100 KVA	40
Transformer 200 KVA	34
Transformer 25 KVA	9
Transformer 400 KVA	1
Transformer 50 KVA	38
Total	123

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

SDO (G) IESCO
F. Block Sub Division
(G) Rawalpindi

Executive Engineer (E)
IESCO, Rawalpindi



Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

4TH ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

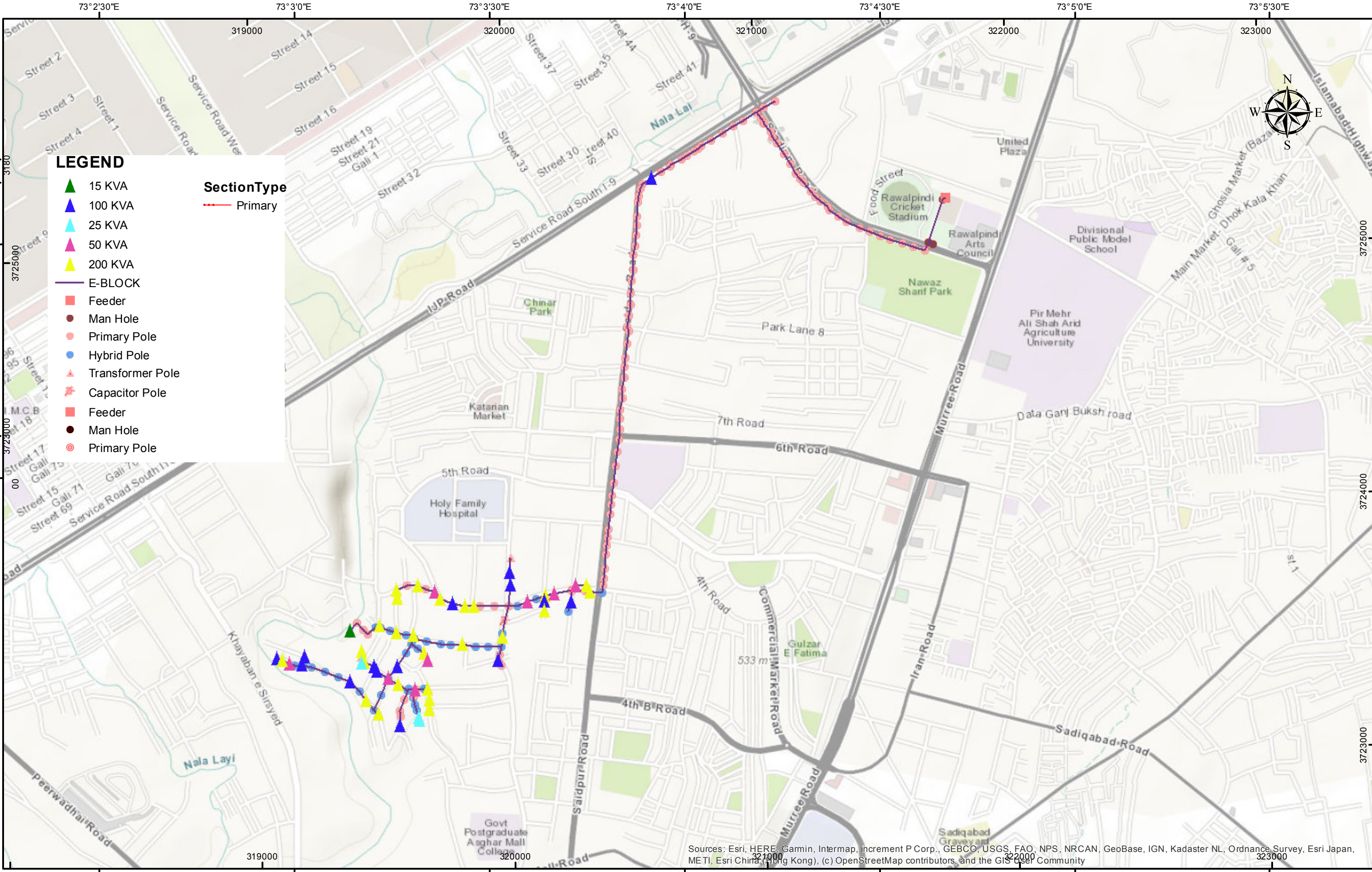


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3



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



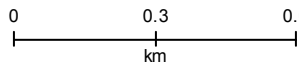
E-BLOCK
PINDI CITY CIRCLE
SATEELITE TOWN DIVISION
F-BLOCK SUB DIV

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

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N
Print Date:

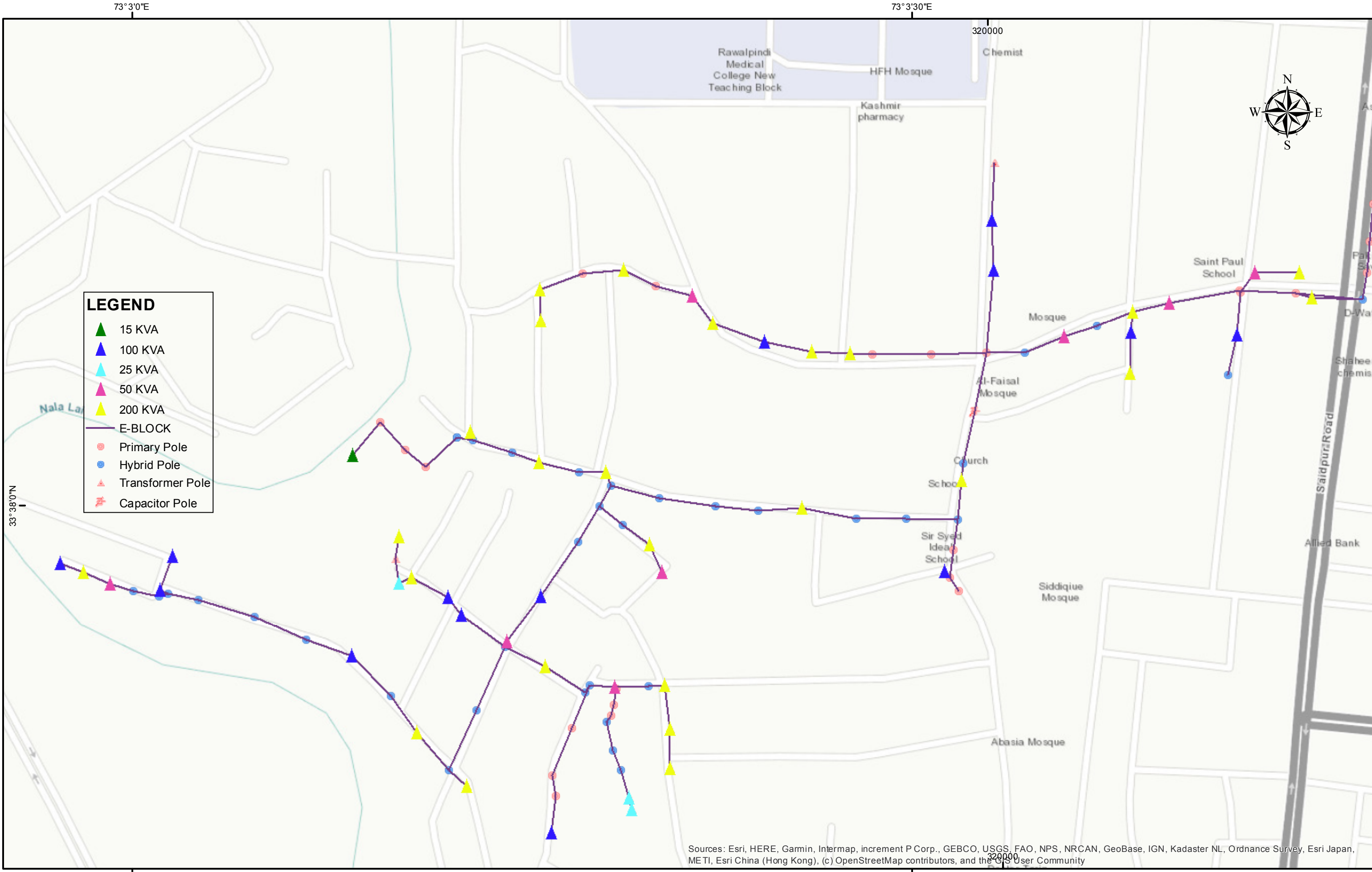
DATUM: WGS84
10/6/2020

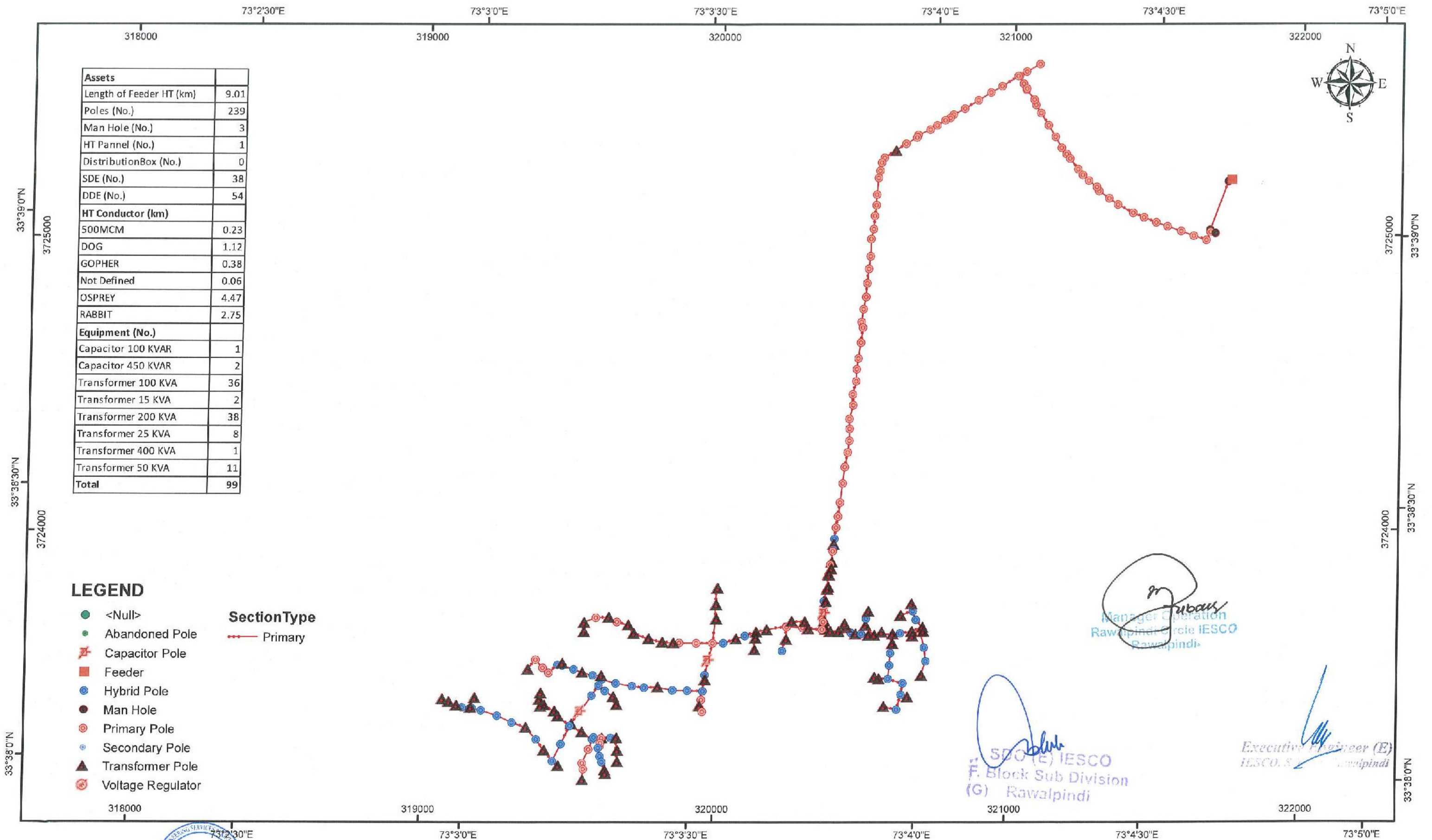
DOCUMENT NO.:



**ORIGINAL
SIZE :**

A3





Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

E-BLOCK
Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK
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

Assets	
Length of Feeder HT (km)	1.46
Poles (No.)	24
Man Hole (No.)	2
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	5
DDE (No.)	5
HT Conductor (km)	
500MCM	0.71
DOG	0.75
Equipment (No.)	
Transformer 630 KVA	6
Transformer 1000 KVA	1
Total	7

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

F. Block Sub Divi
Rawalpindi

Executive Engineer (E)
IESCO, S.T. Rawalpindi



Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

MALIKABAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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 km

ORIGINAL
SIZE : A3

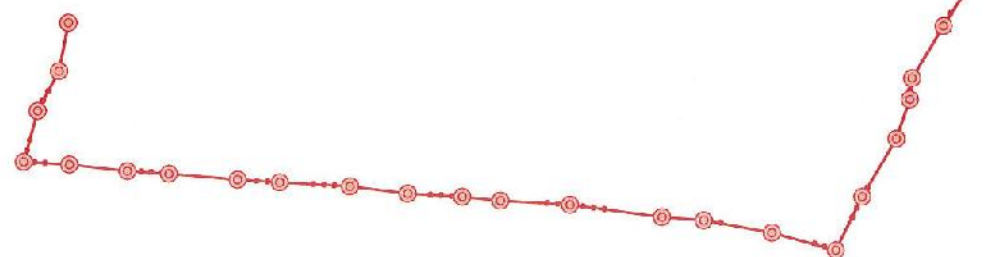
Assets	
Length of Feeder HT (km)	2.12
HT Poles (No.)	50
HT Man Hole (No.)	5
HT Pannel (No.)	1
LT Poles (No.)	
DistributionBox (No.)	0
SDE (No.)	2
DDE (No.)	16
HT Conductor (km)	
500MCM	0.48
DOG	1.64
Equipment (No.)	
Total	

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

SDO (E) IESCO
F-Block Sub Division
(G) Rawalpindi

Executive Engineer (E)
IESCO, S/Town, Rawalpindi



Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

P.T.C.L

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

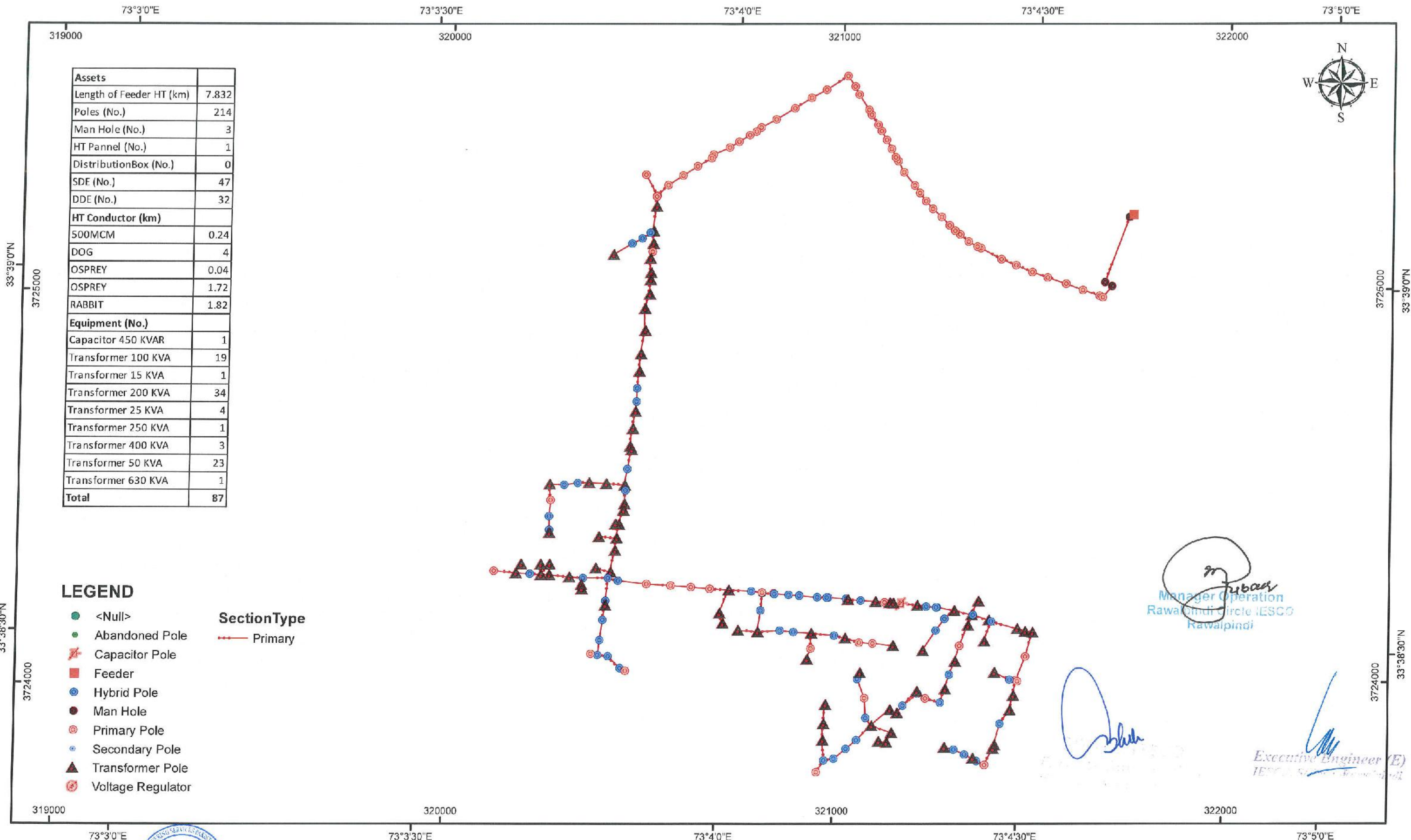


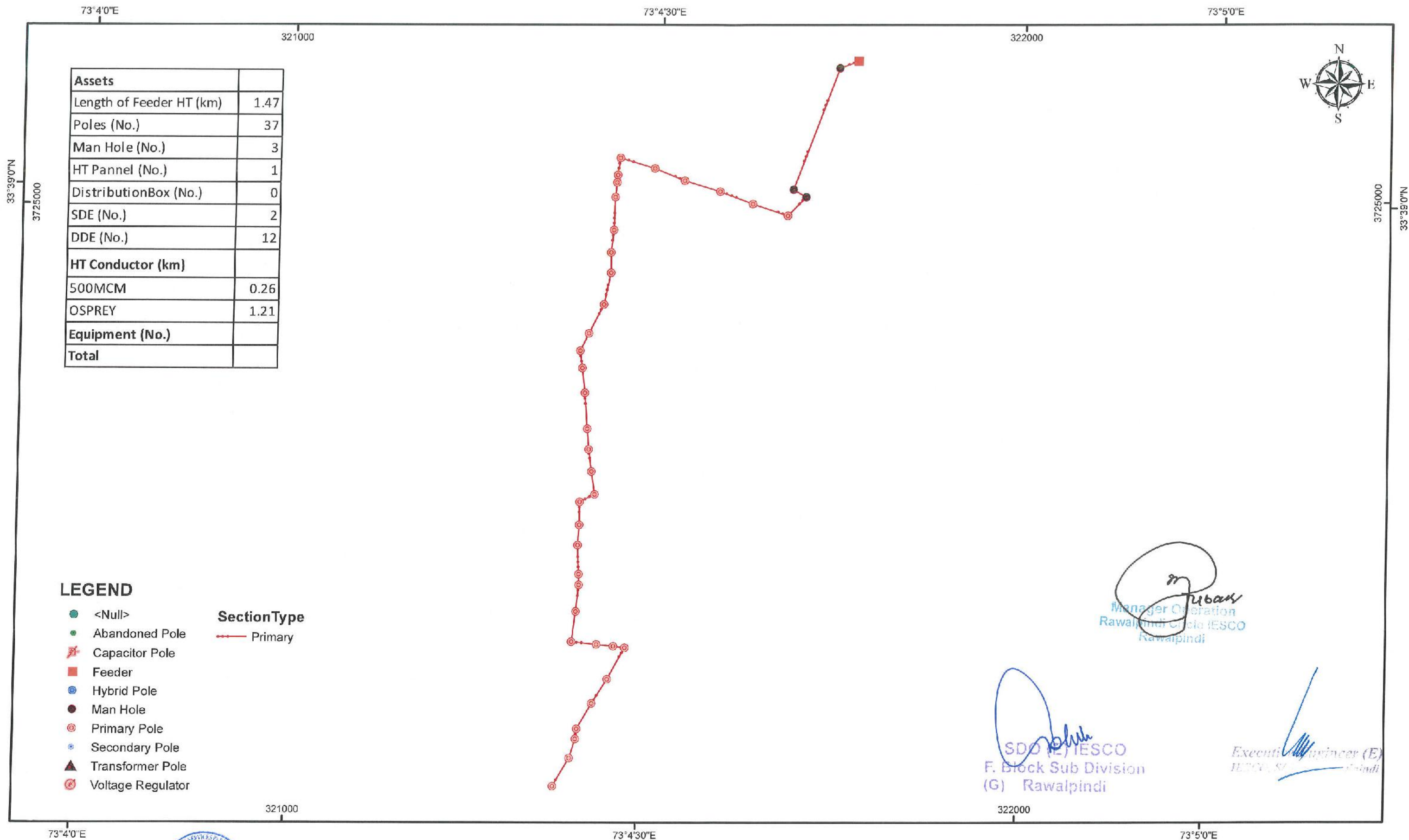
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: October 26, 2018

DOCUMENT NO.:

0 0.1 0.2
km

ORIGINAL
SIZE : A3





Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

6TH ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : F-BLOCK

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

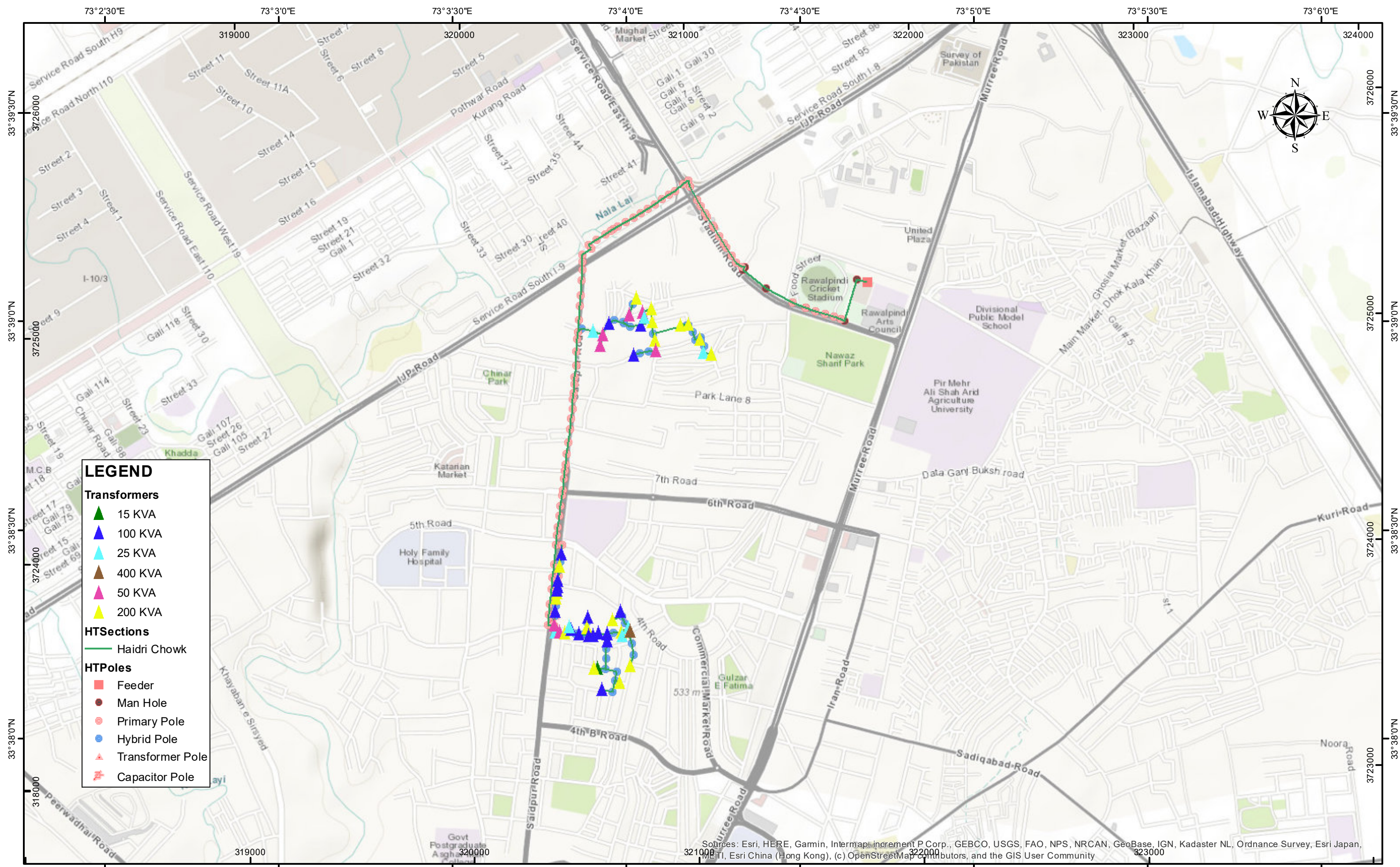


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 km

ORIGINAL
SIZE : A3



Haidri Chowk

PINDI CITY CIRCLE
SATEELITE TOWN DIVISION
F-BLOCK SUB DIV

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

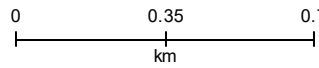


CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

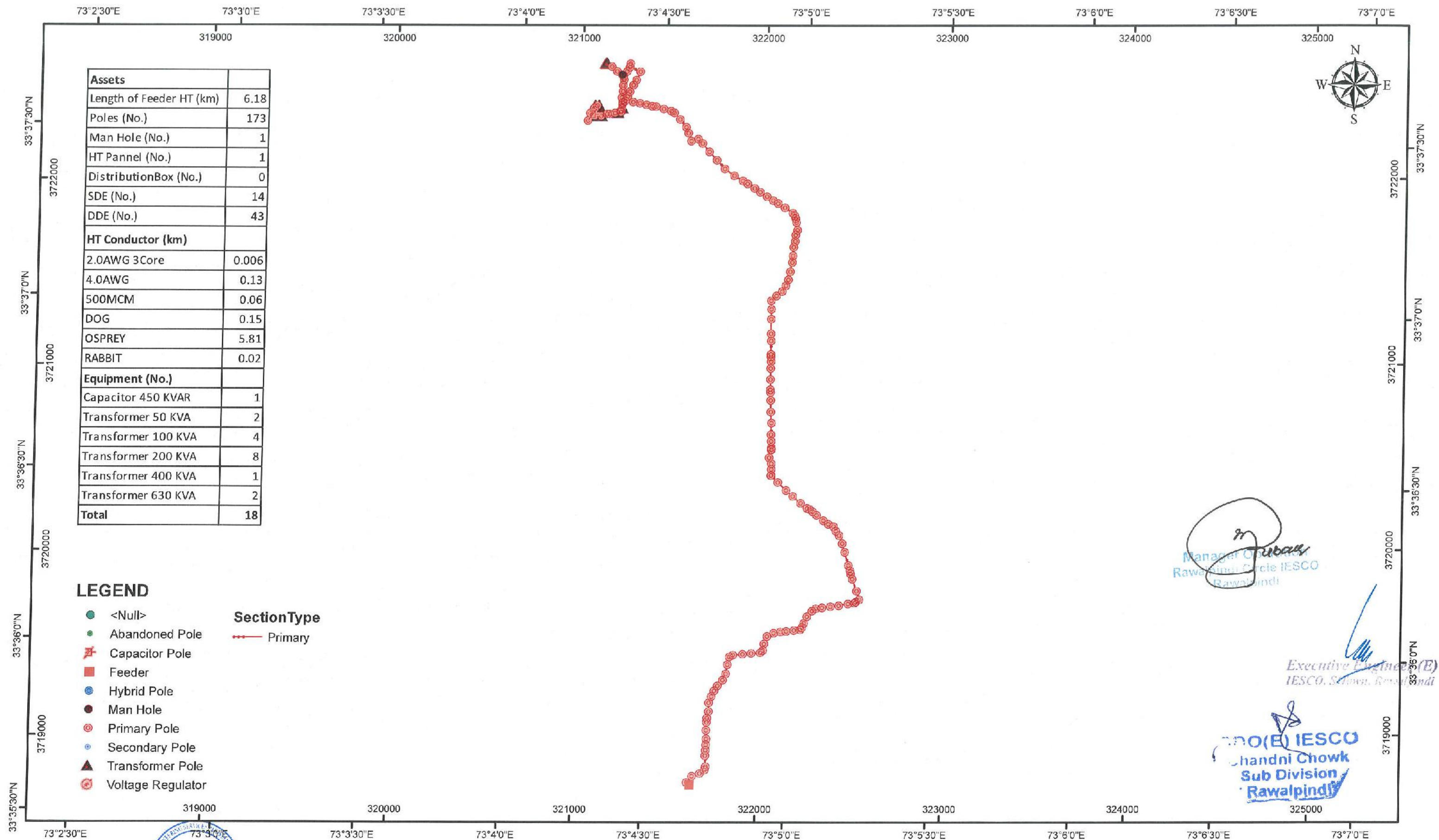


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Print Date: 6/3/2021

DOCUMENT NO.:



ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

BENAZIR BHUTTO HOSP

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

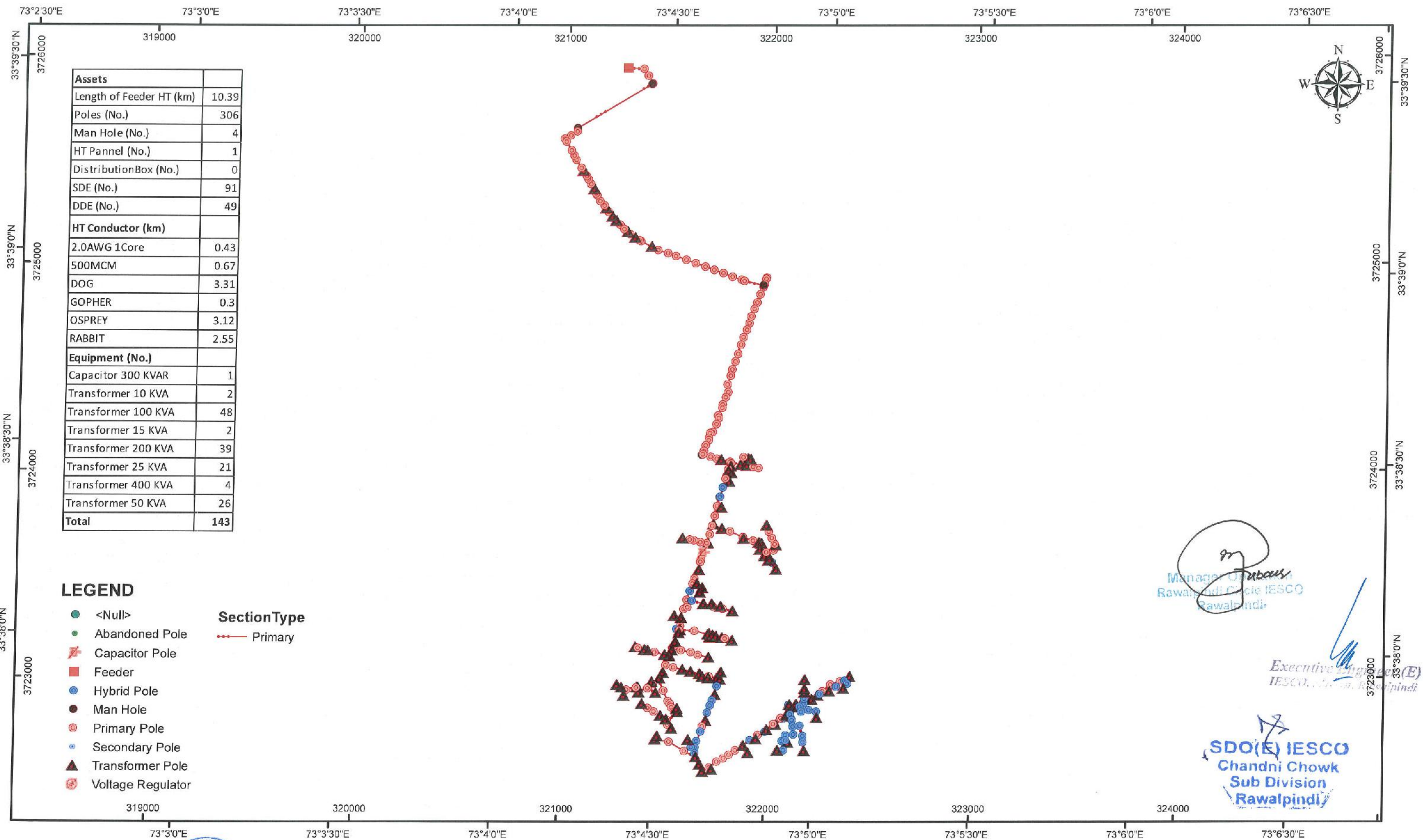


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 16, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8
km

ORIGINAL
SIZE : A3



Prepared & Checked by (Sign & Stamp) (NESPAC)

Vetted By (Sign & Stamp) (IESCO)

A.BLOCK

Circle : PINDI CITY

Division : SATELITE TOWN

Sub Division : CHANDNI CHOWK

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

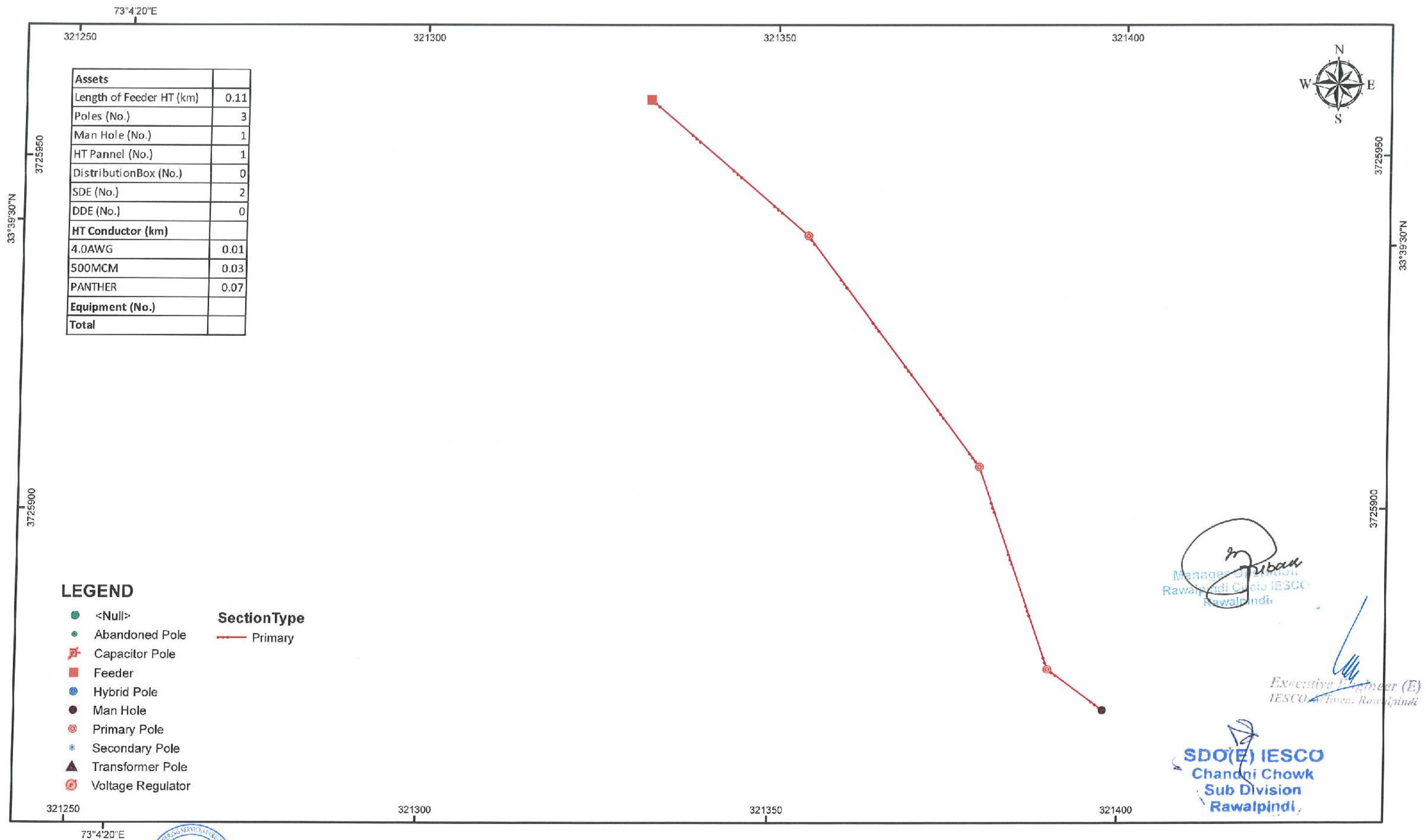
UTM ZONE: 43 N

DATUM: WGS84

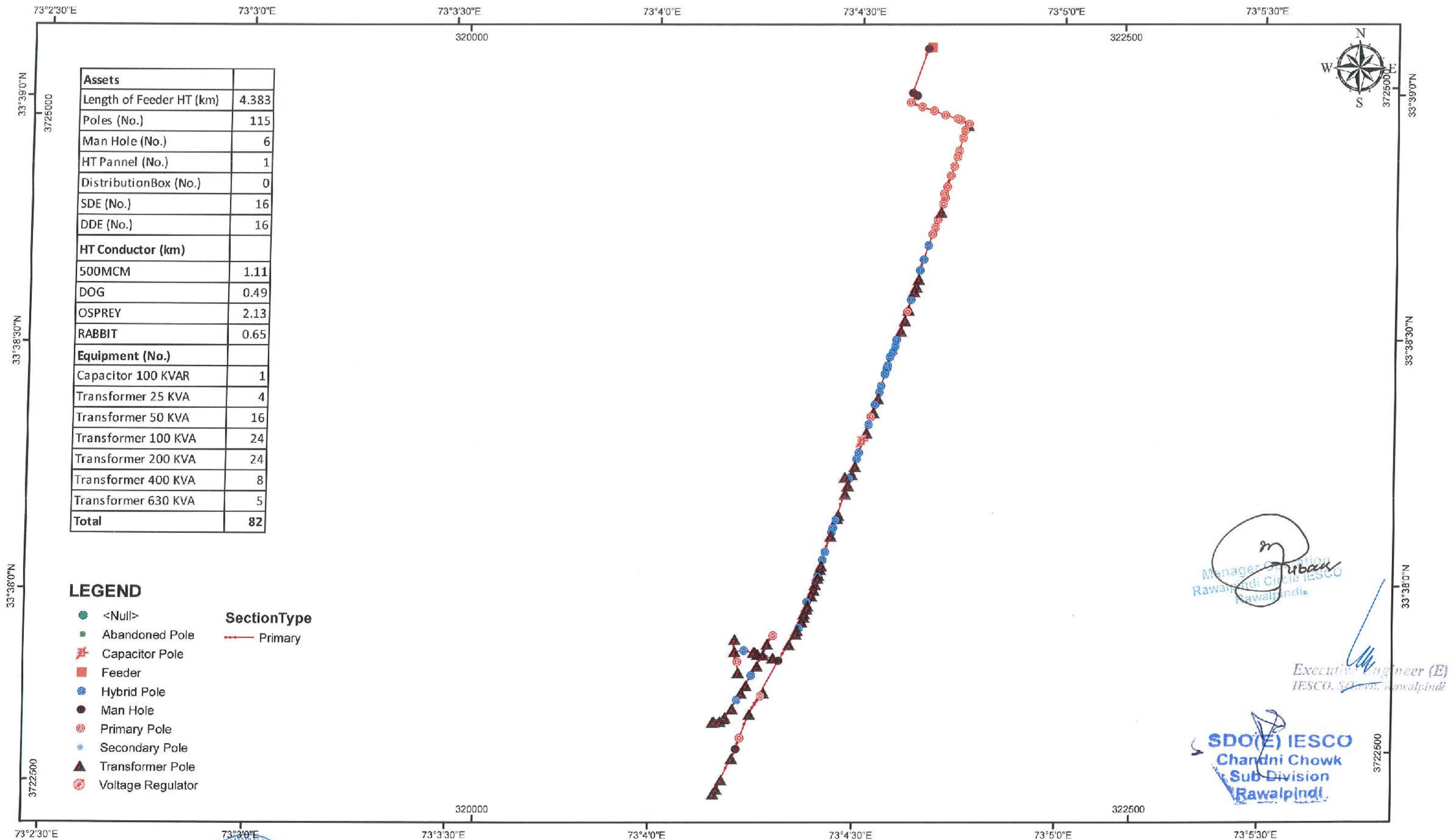
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

ORIGINAL SIZE : A3



Prepared & Checked by (Sign & Stamp) (NESPAK) Vetted By (Sign & Stamp) (IESCO)	HAMZA CAMP Circle : PINDI CITY Division : SATELITE TOWN Sub Division : CHANDNI CHOWK Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for Distribution Network of IESCO		CLIENT: ISLAMABAD ELECTRIC SUPPLY COMPANY 	PROJECTION SYSTEM : Geographic / UTM UTM ZONE: 43 N DATUM: WGS84 Feeder Surveyed Date: October 26, 2018
			CONSULTANT: NATIONAL ENGINEERING SERVICES PAKISTAN (PVT.) LIMITED 	DOCUMENT NO.: 
				ORIGINAL SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)



B- BLOCK

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

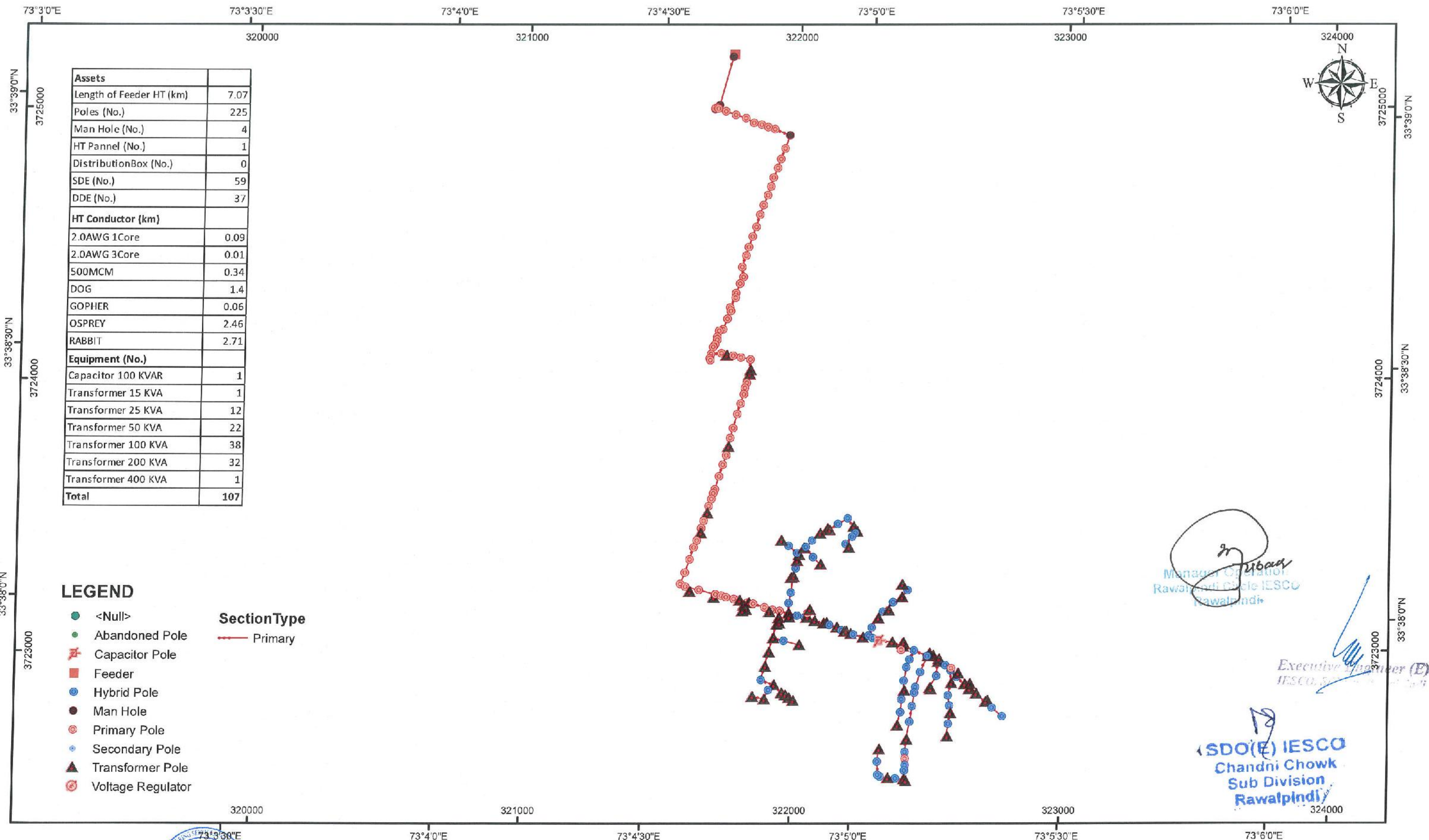


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.25 0.5
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

AFFANDI COLONY

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

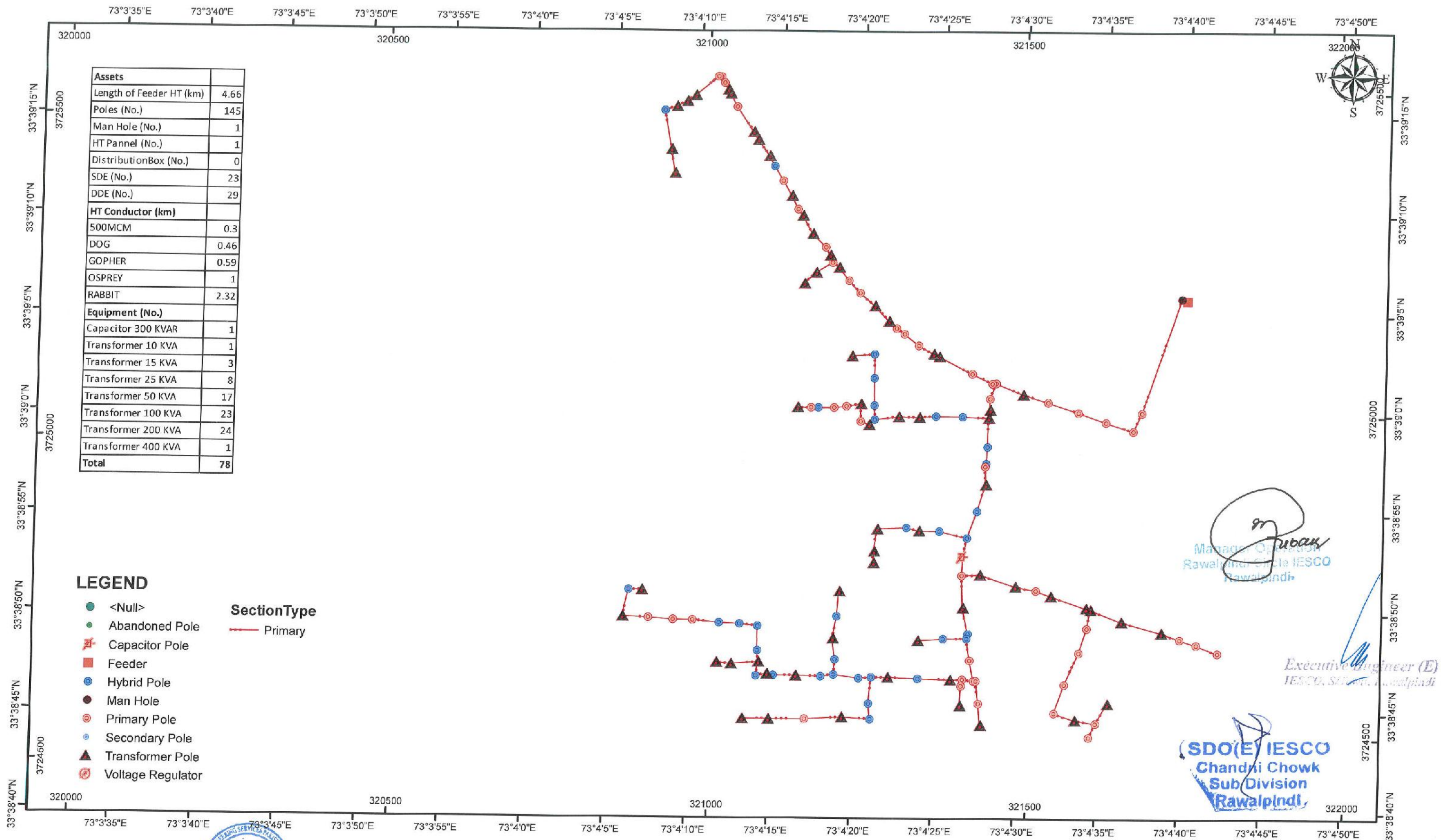


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)



NEW MALPUR

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

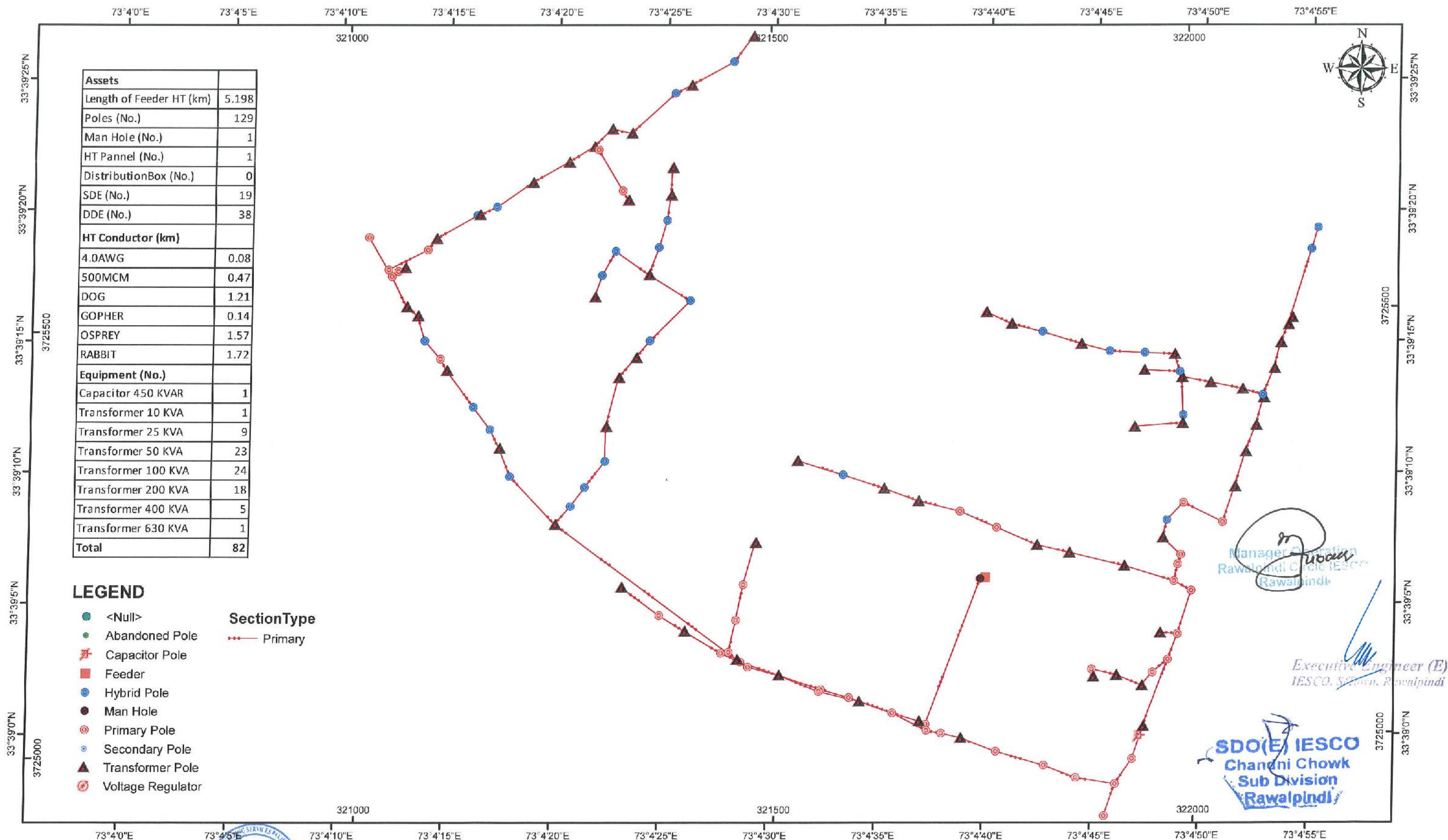


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 10, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 km

ORIGINAL
SIZE : A3



Prepared & Checked By
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



FAIZABAD

Circle : PINDI CITY

Division : SATELITE TOWN

Sub Division : CHANDNI CHOWK

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
km

ORIGINAL
SIZE : A3

73°3'30"E

73°4'0"E

73°4'30"E

73°5'0"E

73°5'30"E

Assets	
Length of Feeder HT	7.98
Poles (No.)	176
Man Hole (No.)	6
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	48
DDE (No.)	29
HT Conductor (km)	
500MCM	2.28
DOG	2
GOPHER	0.15
Not Defined	0.06
OSPREY	1.38
RABBIT	2.09
Equipment (No.)	
Transformer 25 KVA	15
Transformer 50 KVA	25
Transformer 100 KVA	25
Transformer 200 KVA	29
Transformer 400 KVA	4
Transformer 630 KVA	5
Total	103

LEGEND

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

SectionType

Primary

Manager
Rawalpindi Circle IESCO
Rawalpindi

Executive Engineer (E)
Rawalpindi

SDO (E) IESCO
Chandni Chowk
Sub Division
Rawalpindi



Prepared & Checked by
(Sign & Stamp)
(NESP)

Vetted By
(Sign & Stamp)
(IESCO)

SADIQABAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

73°4'30"E

73°4'35"E

73°4'40"E

321500

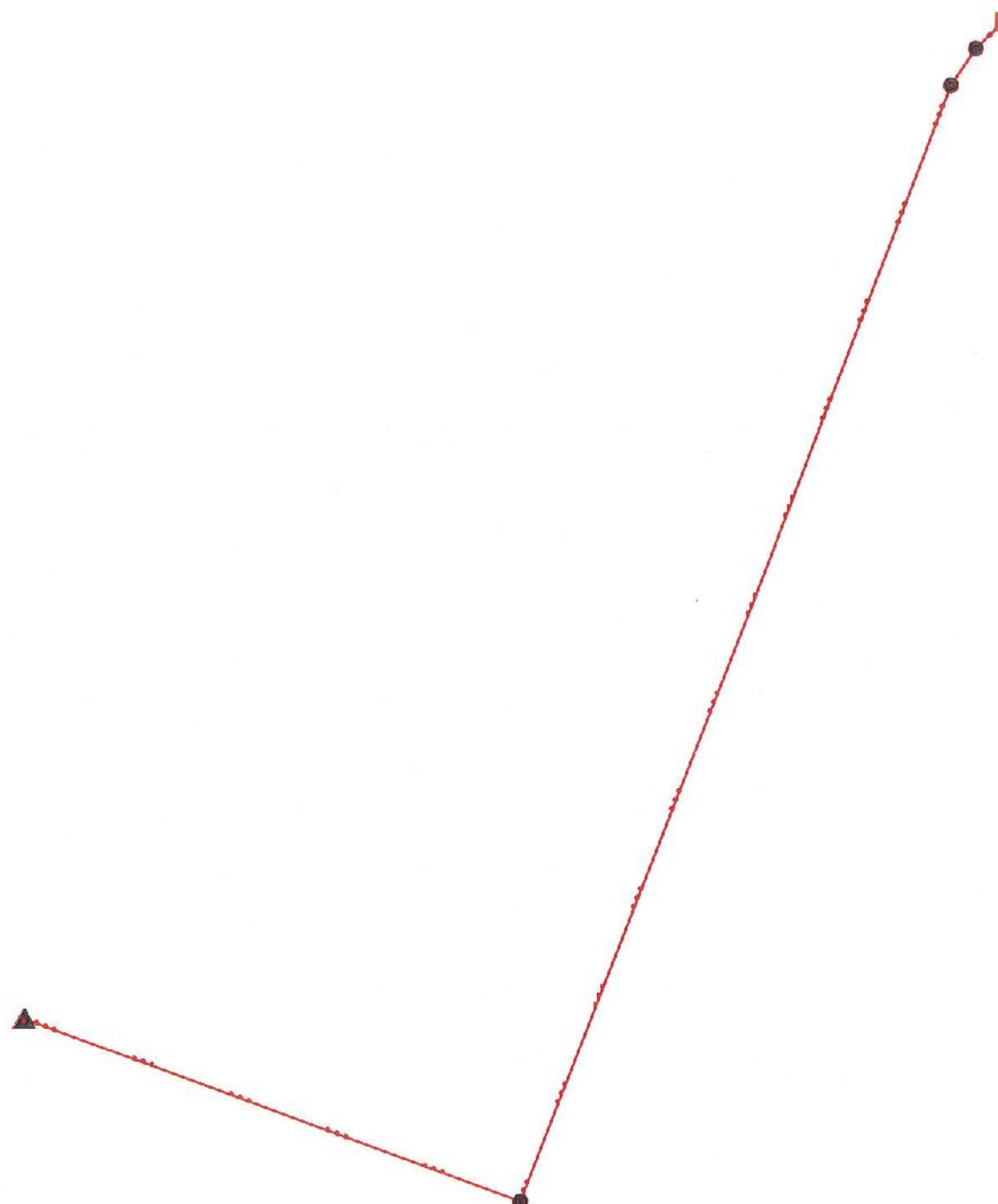
Assets	
Length of Feeder HT (km)	0.27
Poles (No.)	1
Man Hole (No.)	3
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	0
DDE (No.)	0
HT Conductor (km)	
500MCM	0.27
Equipment (No.)	
Transformer 1000 KVA	1
Total	1



LEGEND

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

SectionType
— Primary



Signature
Executive Engineer (E)
IESCO, S/Div. Rawalpindi

Signature
Executive Engineer (E)
IESCO, S/Div. Rawalpindi

(SDO(E) IESCO)
Chandni Chowk
Sub Division
Rawalpindi

CRICKET STADIUM

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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 0.01 0.02 0.03 0.04
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

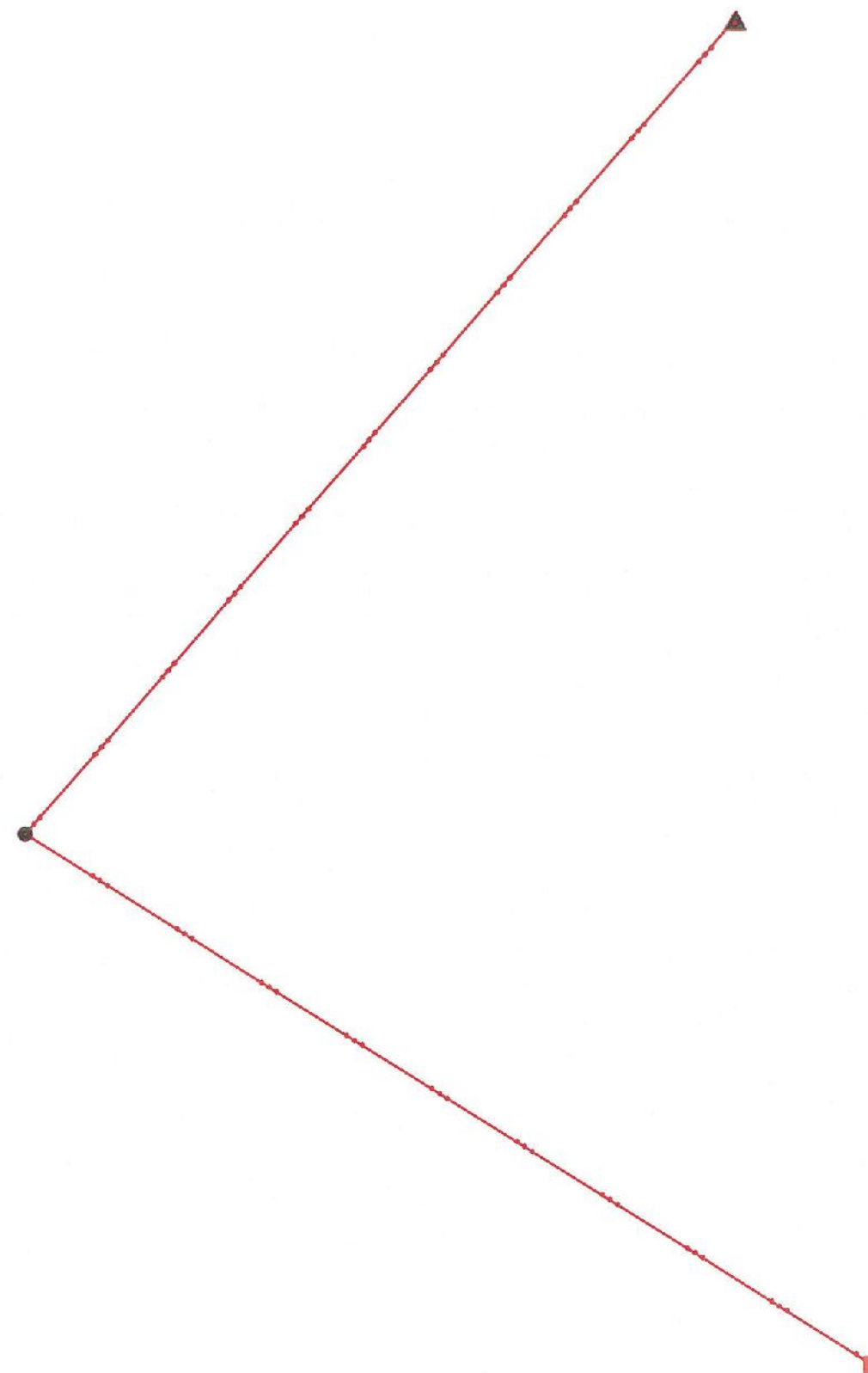
Assets	
Length of Feeder HT (km)	0.02
Poles (No.)	1
Man Hole (No.)	1
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	0
DDE (No.)	0
HT Conductor (km)	
500MCM	0.02
Equipment (No.)	
Transformer 100 KVA	1
Total	1

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)
IESCO, S.T. Town, Rawalpindi

SDO(E) IESCO
Chandni Chowk
Sub Division
Rawalpindi



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

RESIDENTIAL COLONY

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

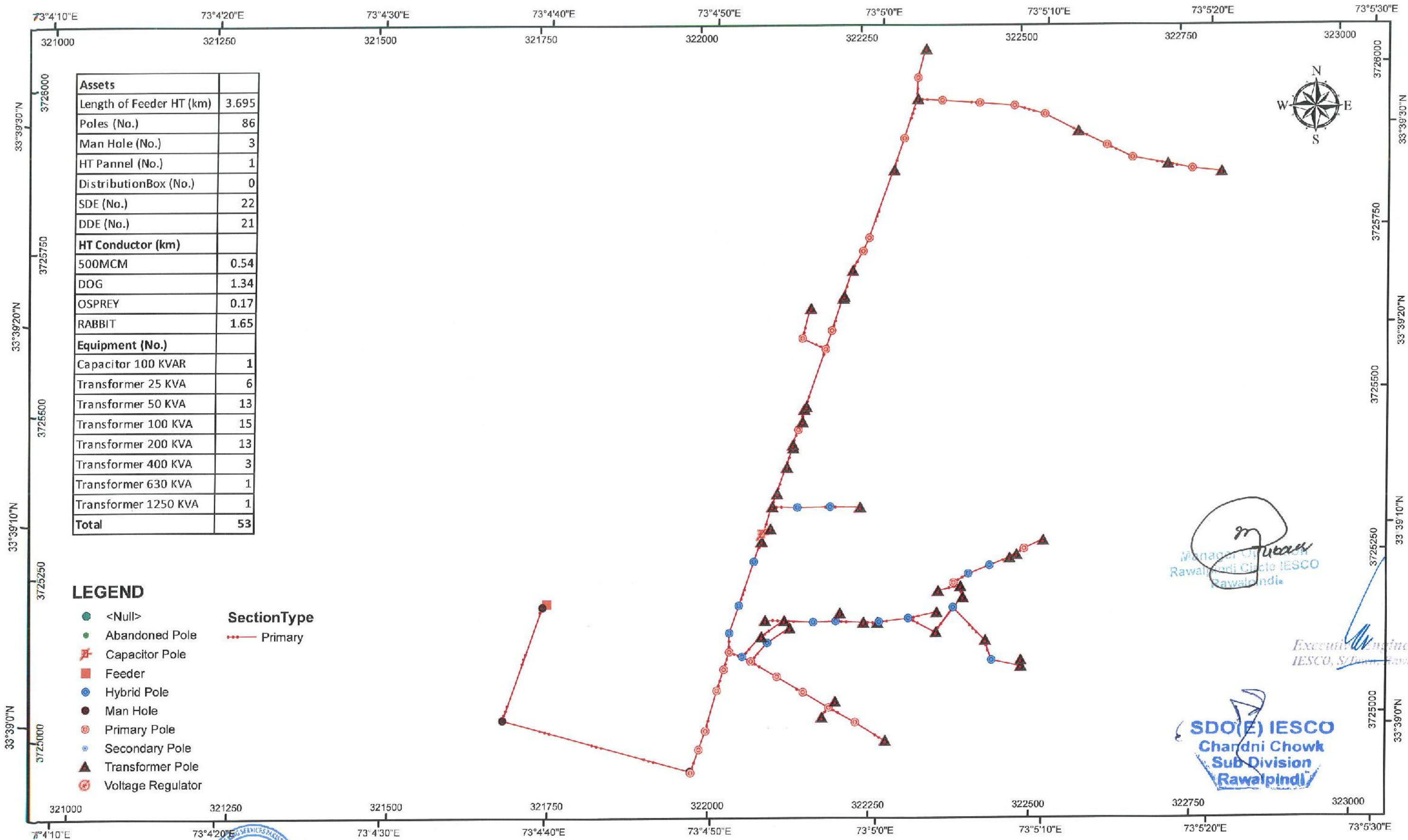


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.001 0.002
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

vetted By
(Sign & Stamp)
(IESCO)

SHAMASABAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

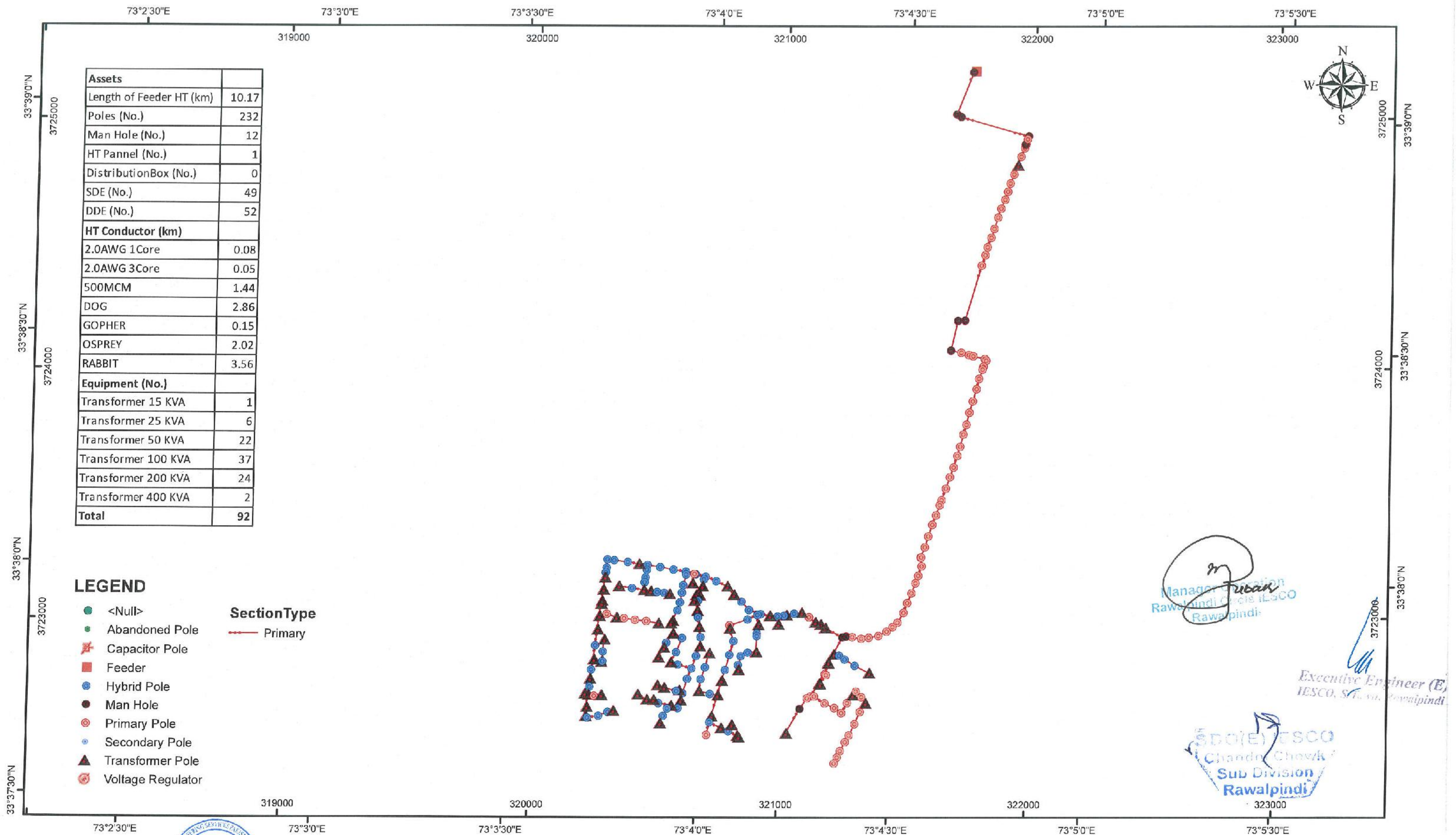


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.05 0.1 0.15 0.2 0.25
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

NATIONAL MARKET

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : CHANDNI CHOWK

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

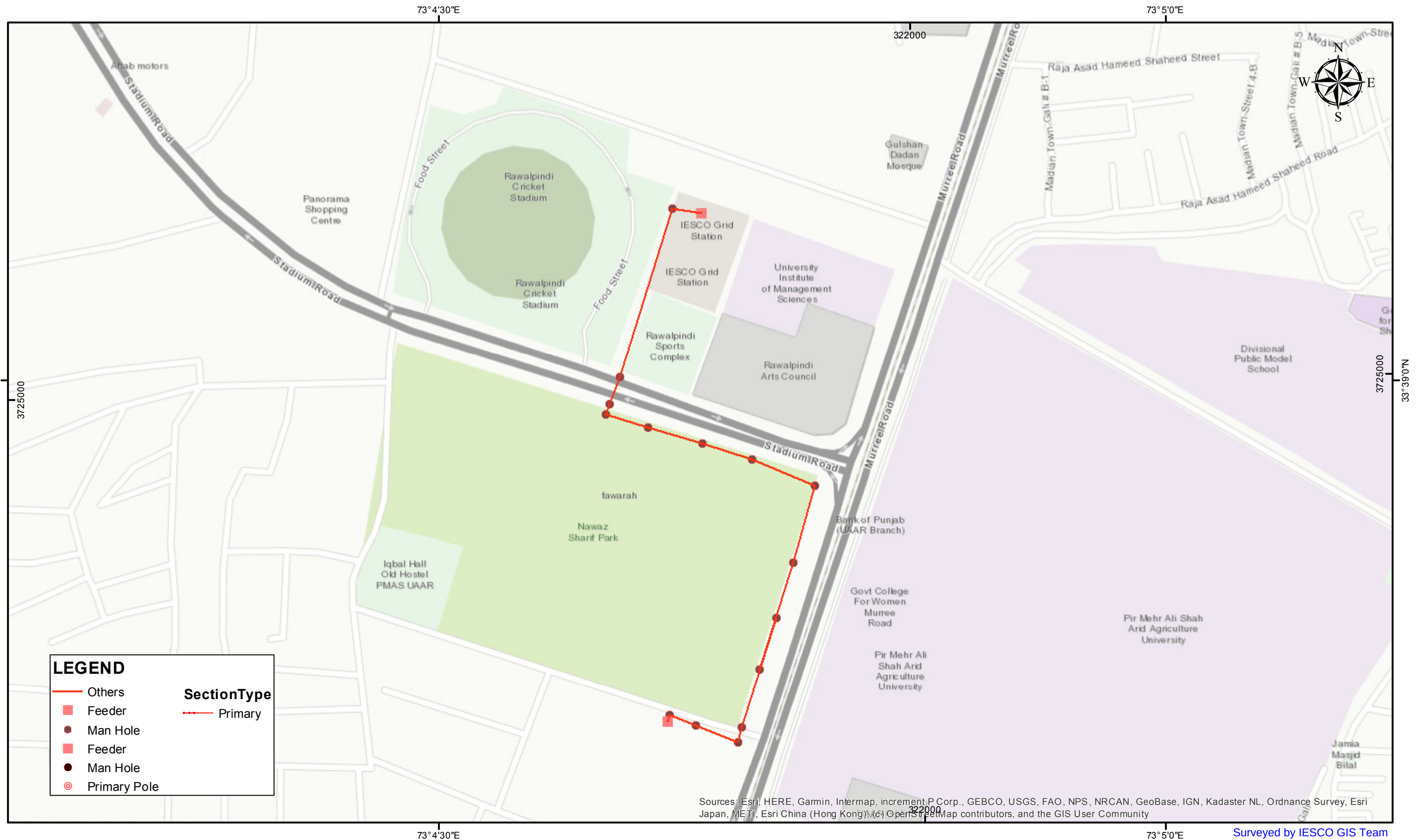
DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



CLIENT: ISLAMABAD ELECTRIC SUPPLY COMPANY CONSULTANT: NATIONAL ENGINEERING SERVICES PAKISTAN (PVT.) LIMITED	Abdul Rehman PINDI CITY CIRCLE SATELITE TOWN DIVISION CHANDNI CHOWK 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: 8/26/2020 DOCUMENT NO.: 0 0.045 0.09 km ORIGINAL SIZE : A3
---	---	--



CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



Urology Centre

**PINDI CITY CIRCLE
SATELITE TOWN DIVISION
CHANDNI CHOWK SUB DIV**

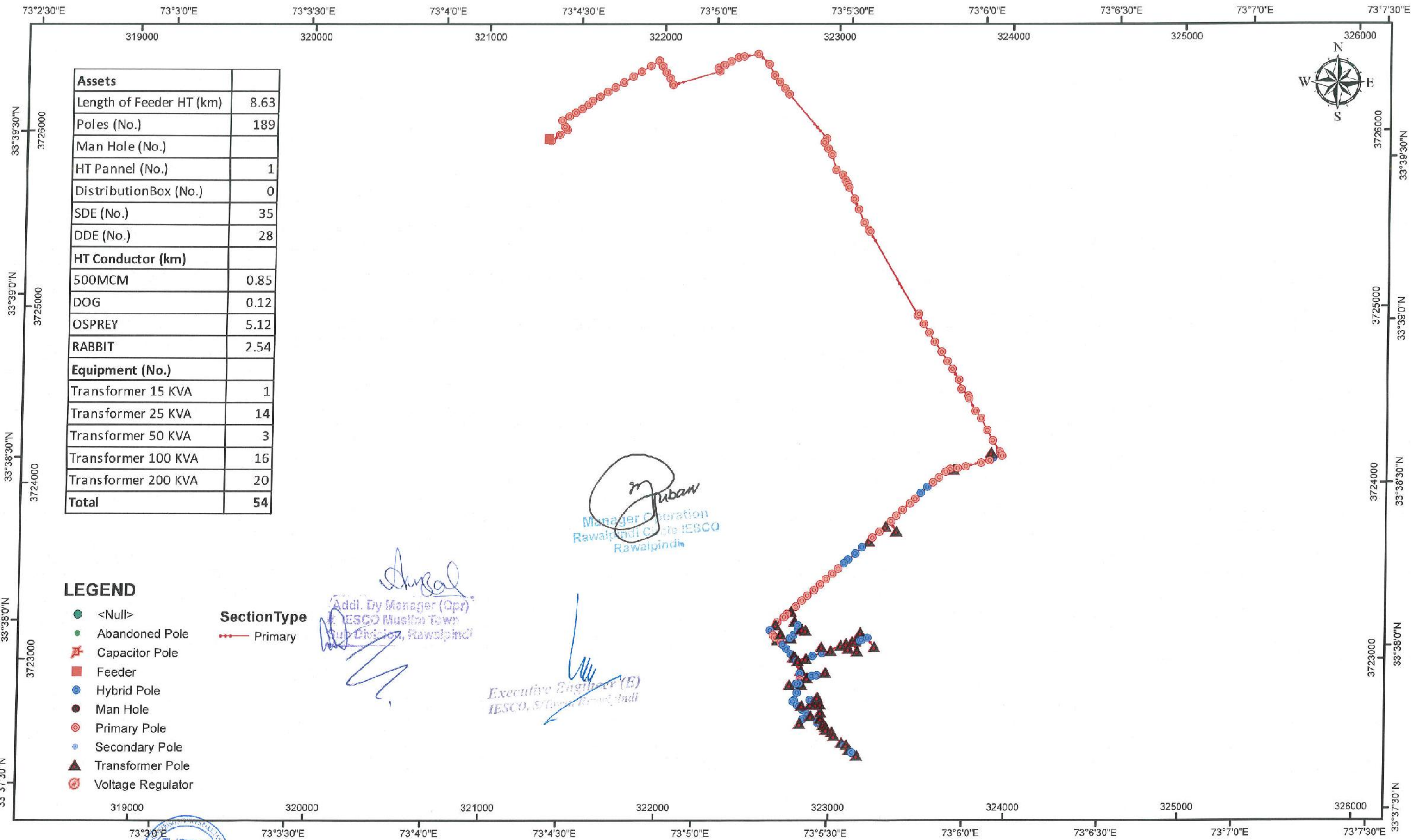
**Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO**

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N **DATUM:** WGS84
Print Date: 8/26/2020

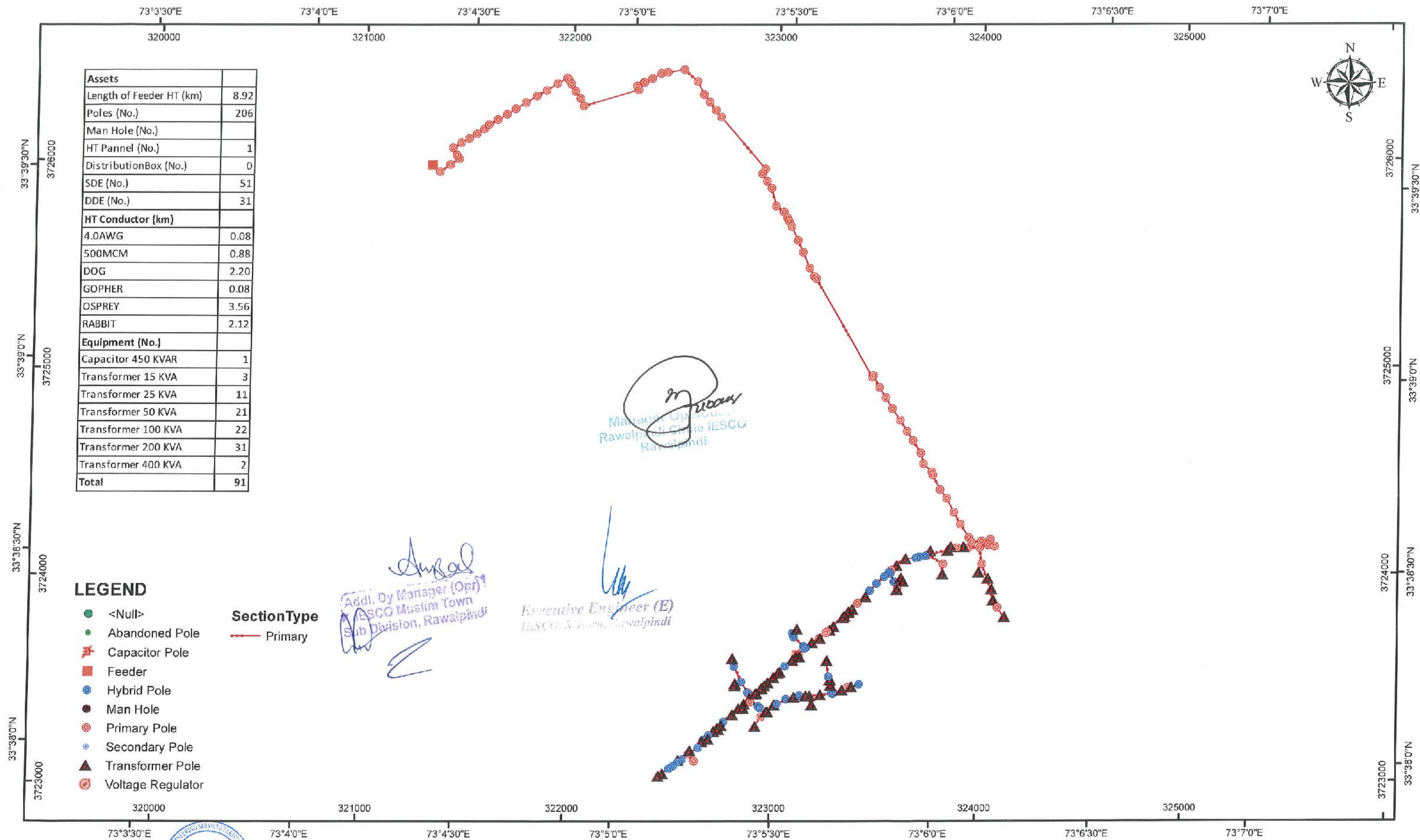
DOCUMENT NO.:

0 0.095 0.19
km

**ORIGINAL
SIZE :** A3



Prepared & Checked by (Sign & Stamp) (NESPAC) Vetted By (Sign & Stamp) (IESCO)	KHURRAM COLONY Circle : PINDI CITY Division : SATELITE TOWN Sub Division : MUSLIM TOWN 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 0.6 0.7 km ORIGINAL SIZE : A3
---	--	--	--



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

KURRI ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : MUSLIM TOWN

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

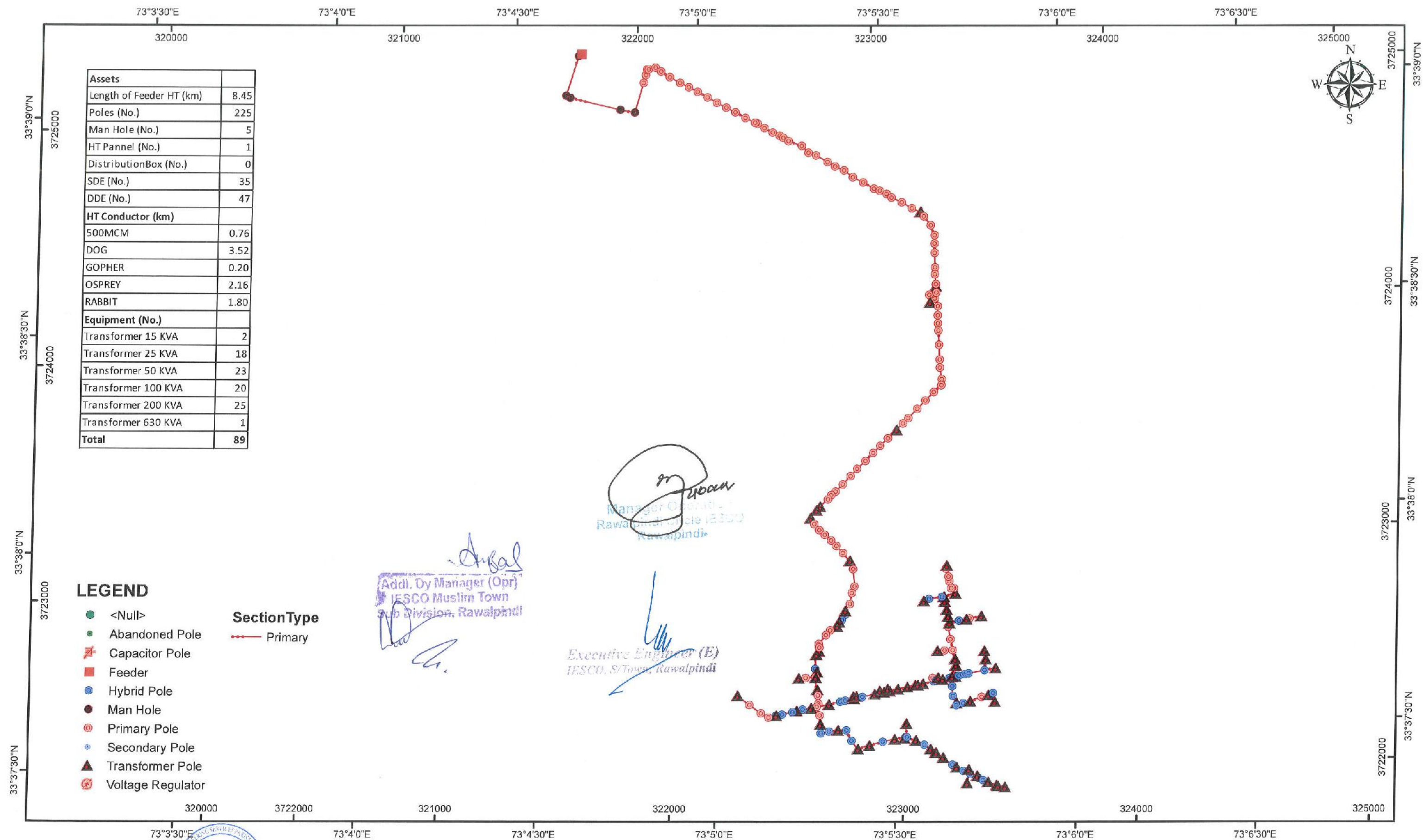


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: June 04, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

SHAHEED MUHAMMAD DIN

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : MUSLIM TOWN

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

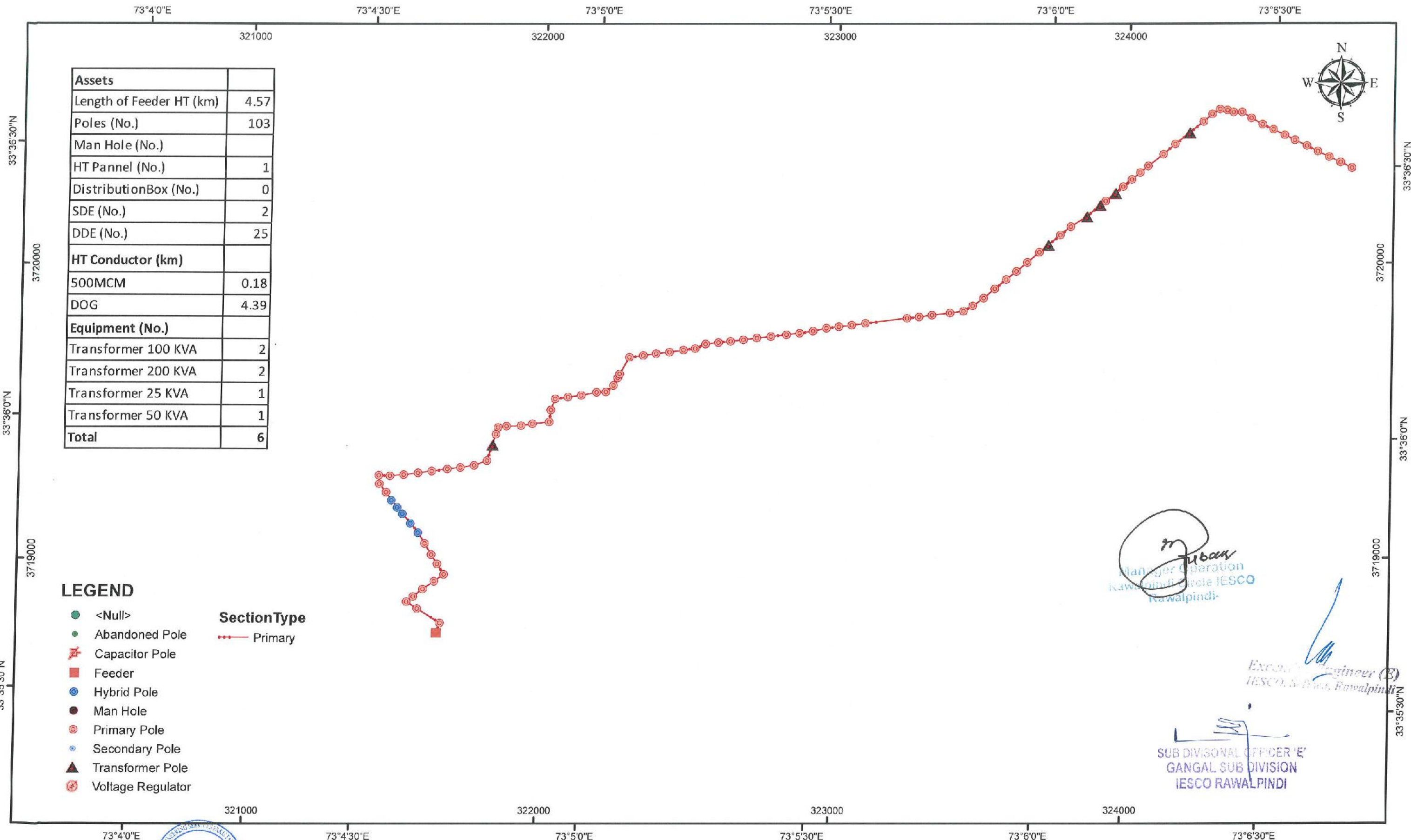


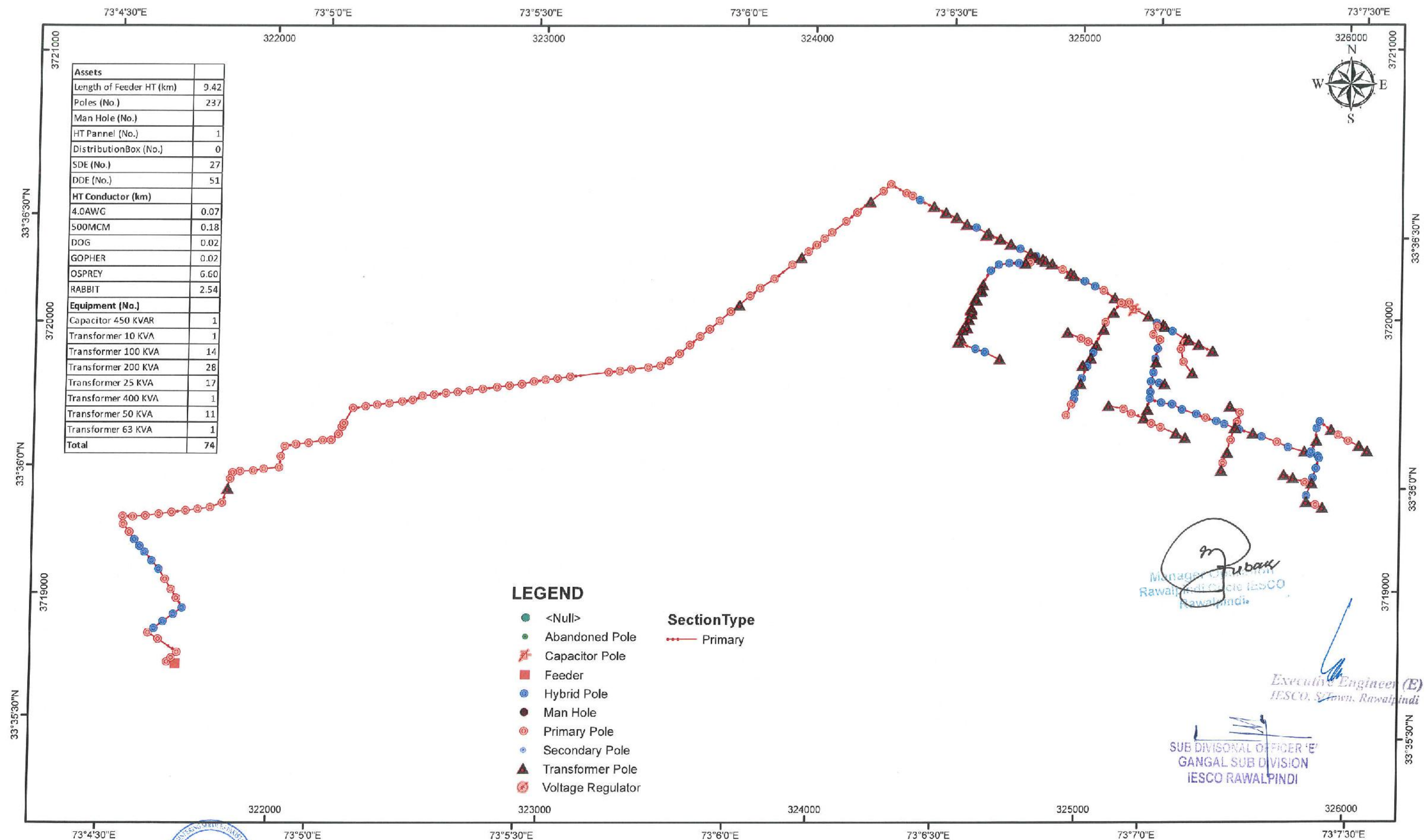
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3





Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

DHOKE GANGAL

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

73°5'0"E

73°7'30"E

322500

324000

3222000

325500

327000



Assets	
Length of Feeder HT (km)	16.95
Length of Feeder LT (km)	18.94
Length of Dropline* (km)	470.3
HT Poles (No.)	392
HT Man Hole (No.)	2
HT Pannel (No.)	1
LT Poles (No.)	515
DistributionBox (No.)	3
SDE (No.)	48
DDE (No.)	105
HT Conductor (km)	
500MCM	0.81
DOG	1.23
OSPRED	8.74
RABBIT	6.17
Equipment (No.)	
Capacitor 100 KVAR	1
Transformer 25 KVA	21
Transformer 50 KVA	29
Transformer 63 KVA	2
Transformer 100 KVA	14
Transformer 200 KVA	22
Transformer 500 KVA	1
Transformer 630 KVA	4
Total	94

LEGEND

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

SectionType

- Primary

Manager Operator
Rawalpindi
Rawalpindi

Executive Engineer (E)
IESCO, Sub-Station, Rawalpindi

SUB DIVISIONAL OFFICER 'E'
GANGAL SUB DIVISION
IESCO RAWALPINDI

322500

324000

325500

327000

73°7'30"E

Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



KHANNA ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

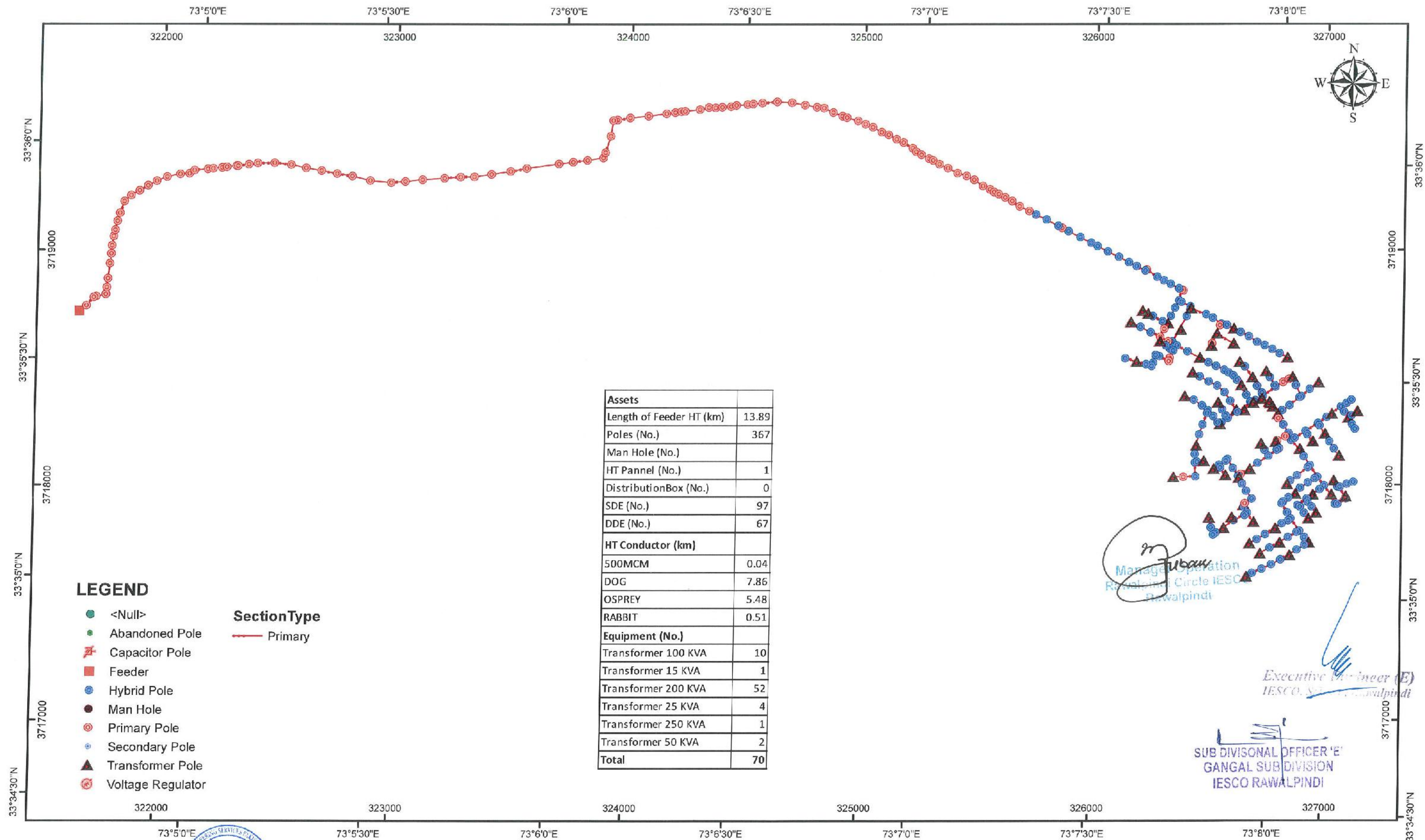


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: August 13, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75 km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Verified By
(Sign & Stamp)
(IESCO)



A.P.H.S.

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

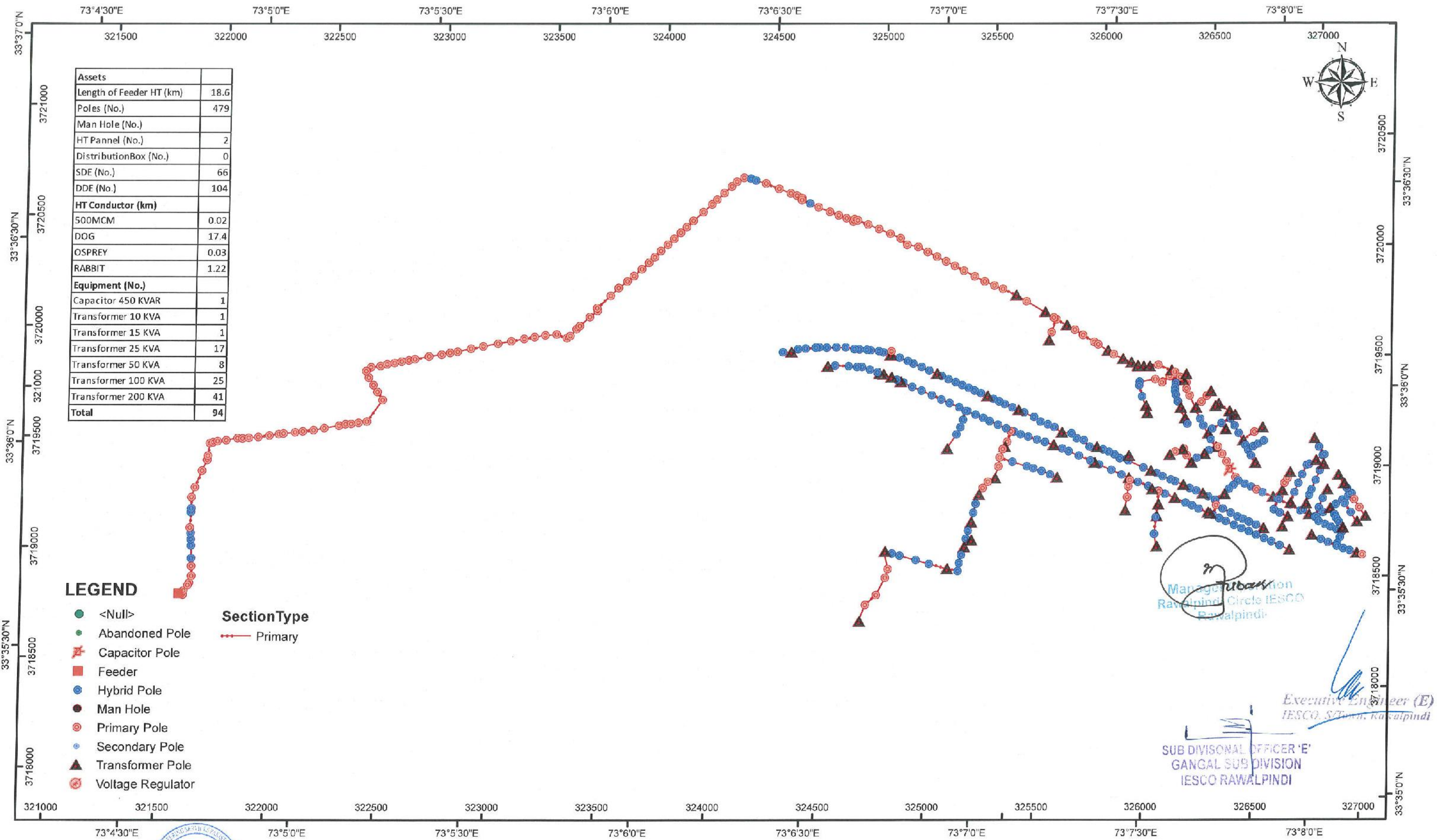


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 05, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

STATE BANK

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

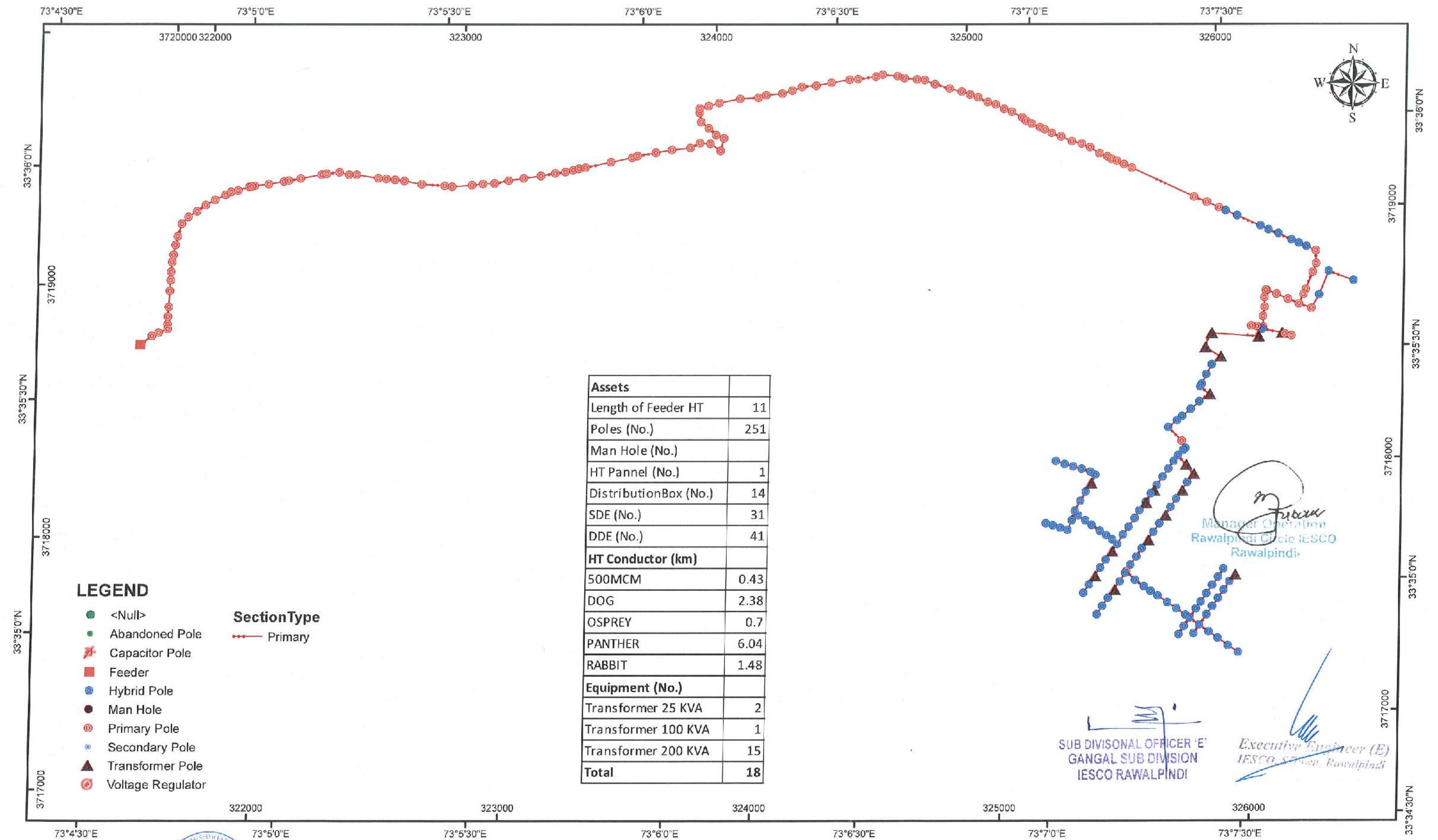


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 06, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6
km

ORIGINAL
SIZE : A3



Assets	
Length of Feeder HT	11
Poles (No.)	251
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	14
SDE (No.)	31
DDE (No.)	41
HT Conductor (km)	
500MCM	0.43
DOG	2.38
OSPNEY	0.7
PANTHER	6.04
RABBIT	1.48
Equipment (No.)	
Transformer 25 KVA	2
Transformer 100 KVA	1
Transformer 200 KVA	15
Total	18

Manager Operation
Rawalpindi Circle IESCO
Rawalpindi

SUB DIVISIONAL OFFICER 'E'
GANGAL SUB DIVISION
IESCO RAWALPINDI

Executive Engineer (E)
IESCO, SEVEN, Rawalpindi

Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

Sector-4
Circle : PINDI CITY
Division :SATELITE TOWN
Sub Division : GANGAL

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 30, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

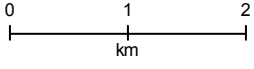
ORIGINAL
SIZE : A3



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

CLIENT: ISLAMABAD ELECTRIC SUPPLY COMPANY	
CONSULTANT: NATIONAL ENGINEERING SERVICES PAKISTAN (PVT.) LIMITED	

AL-NOOR COLONEY PINDI CITY CIRCLE SATELITE TOWN DIVISION GANGAL SUB DIV Consultancy Services for Field Survey, MappingThrough Web Based Enterprise GIS Application for distribution network of IESCO

PROJECTION SYSTEM : Geographic / UTM UTM ZONE: 43 N DATUM: WGS84 Print Date: 9/15/2020	
DOCUMENT NO.:	
	ORIGINAL SIZE : A3

Assets	
Length of Feeder HT (km)	12.04
Poles (No.)	222
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	54
DDE (No.)	24
HT Conductor (km)	
500MCM	2.12
DOG	8.27
OSPNEY	0.74
RABBIT	0.92
Equipment (No.)	
Transformer 10 KVA	1
Transformer 100 KVA	7
Transformer 15 KVA	1
Transformer 200 KVA	29
Transformer 25 KVA	21
Transformer 50 KVA	11
Total	70

LEGEND

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

SectionType

Primary

AL-NOOR COLONEY

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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 23, 2018

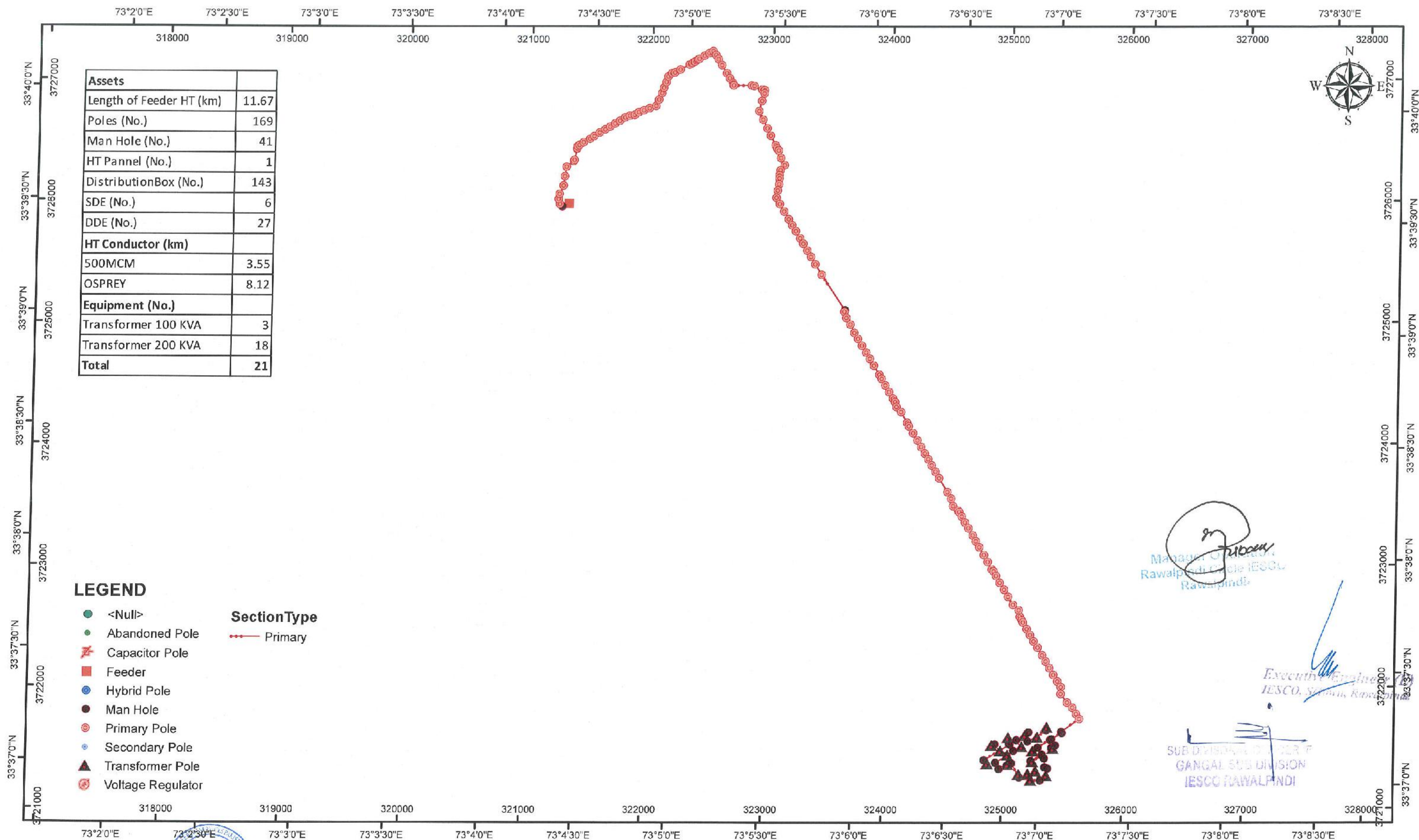
DOCUMENT NO.:

0 0.25 0.5 0.75 1 1.25 1.5 km

ORIGINAL
SIZE : A3

Executive Engineer (E)
IESCO, S/Town, Rawalpindi

SUB DIVISIONAL OFFICER 'E'
GANGAL SUB DIVISION
IESCO RAWALPINDI



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

FIZAIYA

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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 23, 2018

DOCUMENT NO.:

0 0.2 0.4 0.6 0.8 1 1.2 km

ORIGINAL
SIZE : A3

73°4'0"E

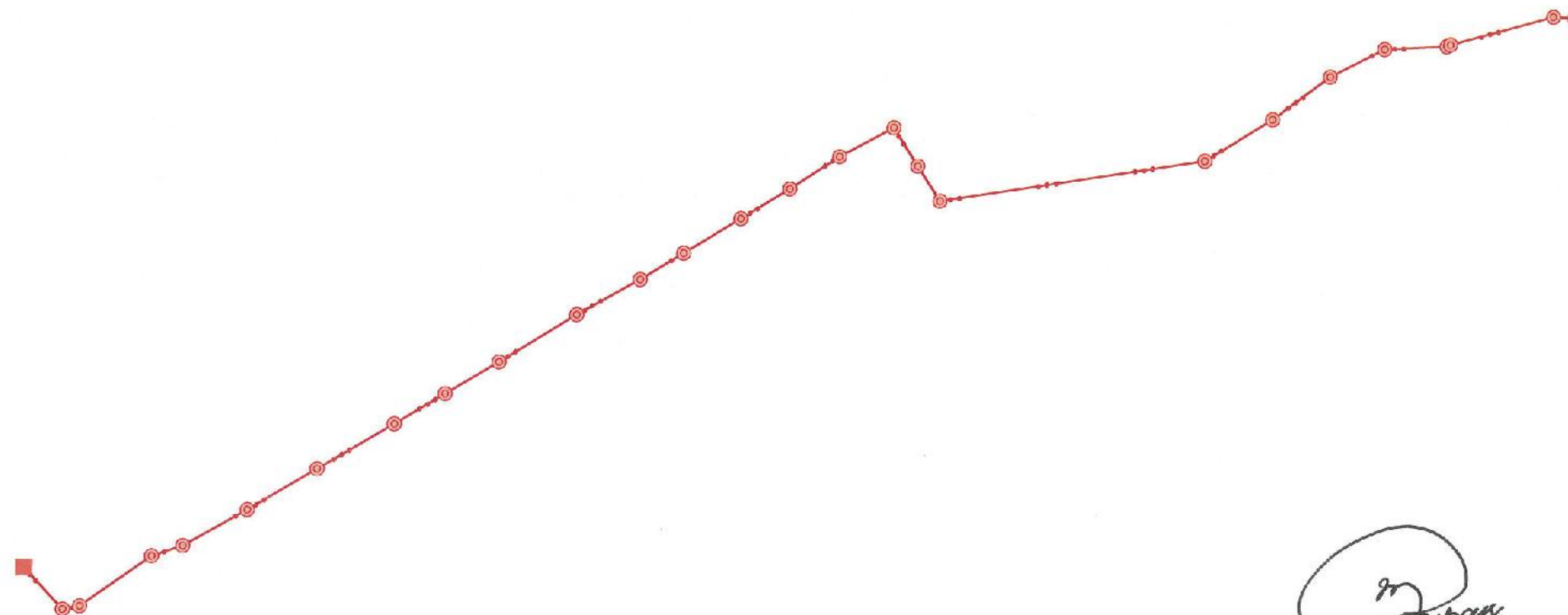
73°4'30"E

73°5'0"E

321000

322000

Assets	
Length of Feeder HT (km)	1.41
Poles (No.)	26
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	4
DDE (No.)	5
HT Conductor (km)	
500MCM	0.26
OSPRED	1.15
Equipment (No.)	
Total	



LEGEND

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

SectionType

— Primary

Suban
Manager Operation
Rawalpindi Circle IESCO
Rawalpindi

Executive Engineer (E)
IESCO, S.Town, Rawalpindi
SUB DIVISIONAL OFFICER 'E'
GANGAL SUB DIVISION
IESCO RAWALPINDI

321000

322000

73°4'0"E

73°4'30"E

73°5'0"E

Prepared & Checked by
(Sign & Stamp)
(NesPAK)

Vetted By
(Sign & Stamp)
(IESCO)



K.R.L

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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: Oct 24, 2018

DOCUMENT NO.:

0 0.1 0.2
km

ORIGINAL
SIZE : A3

Assets	
Length of Feeder HT (km)	0.93
Poles (No.)	18
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	3
DDE (No.)	2
HT Conductor (km)	
500MCM	0.08
DOG	0.85
Equipment (No.)	
Total	

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)
IESCO, S/Town, Rawalpindi

SUB DIVISIONAL OFFICER 'E'
GANGAL SUB DIVISION
IESCO RAWALPINDI



Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

JINNAH CAMP

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

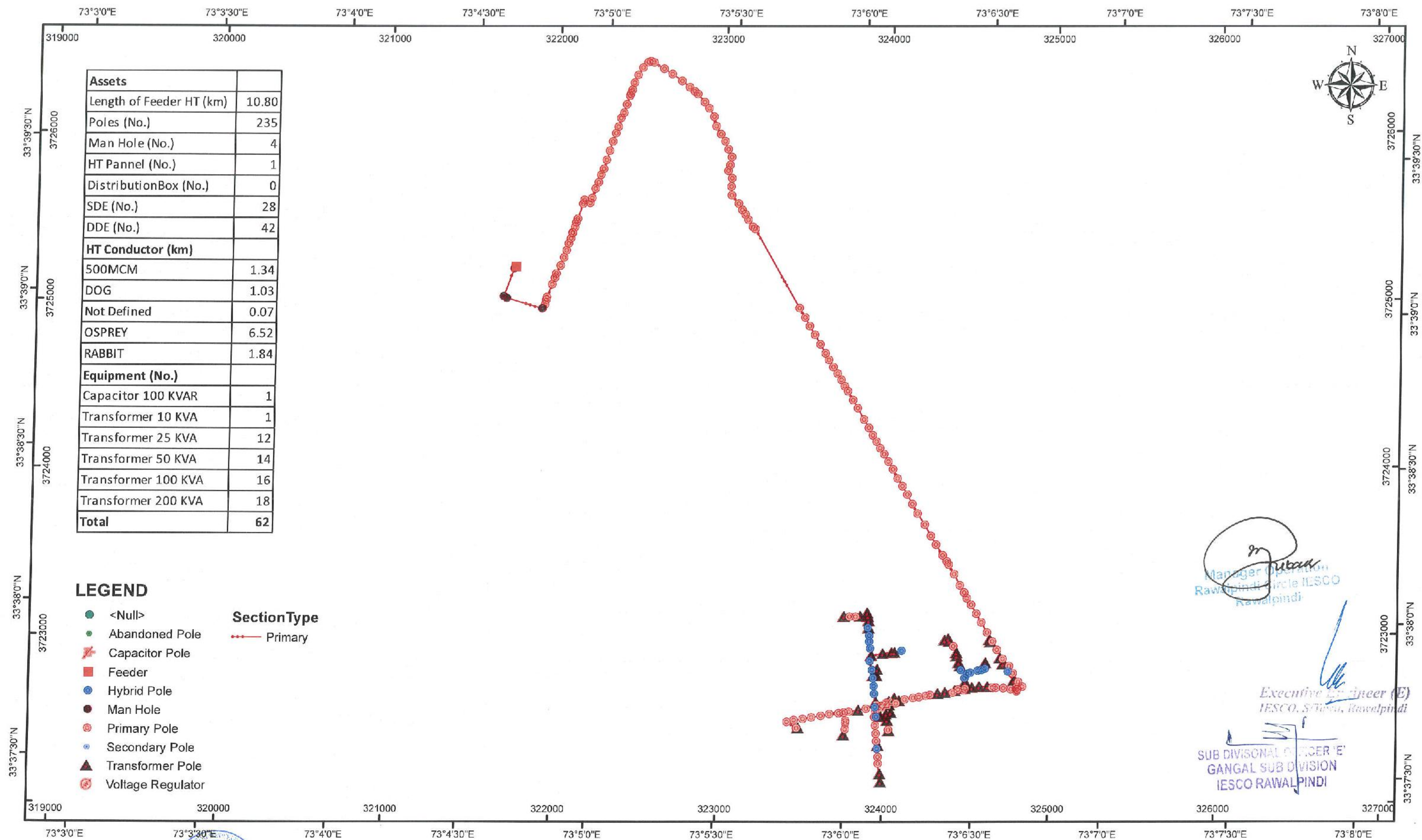


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: October 24, 2018

DOCUMENT NO.:

0 0.02 0.04 0.06 0.08 0.1
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NesPAK)

Vetted By
(Sign & Stamp)
(IESCO)

NOORA ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

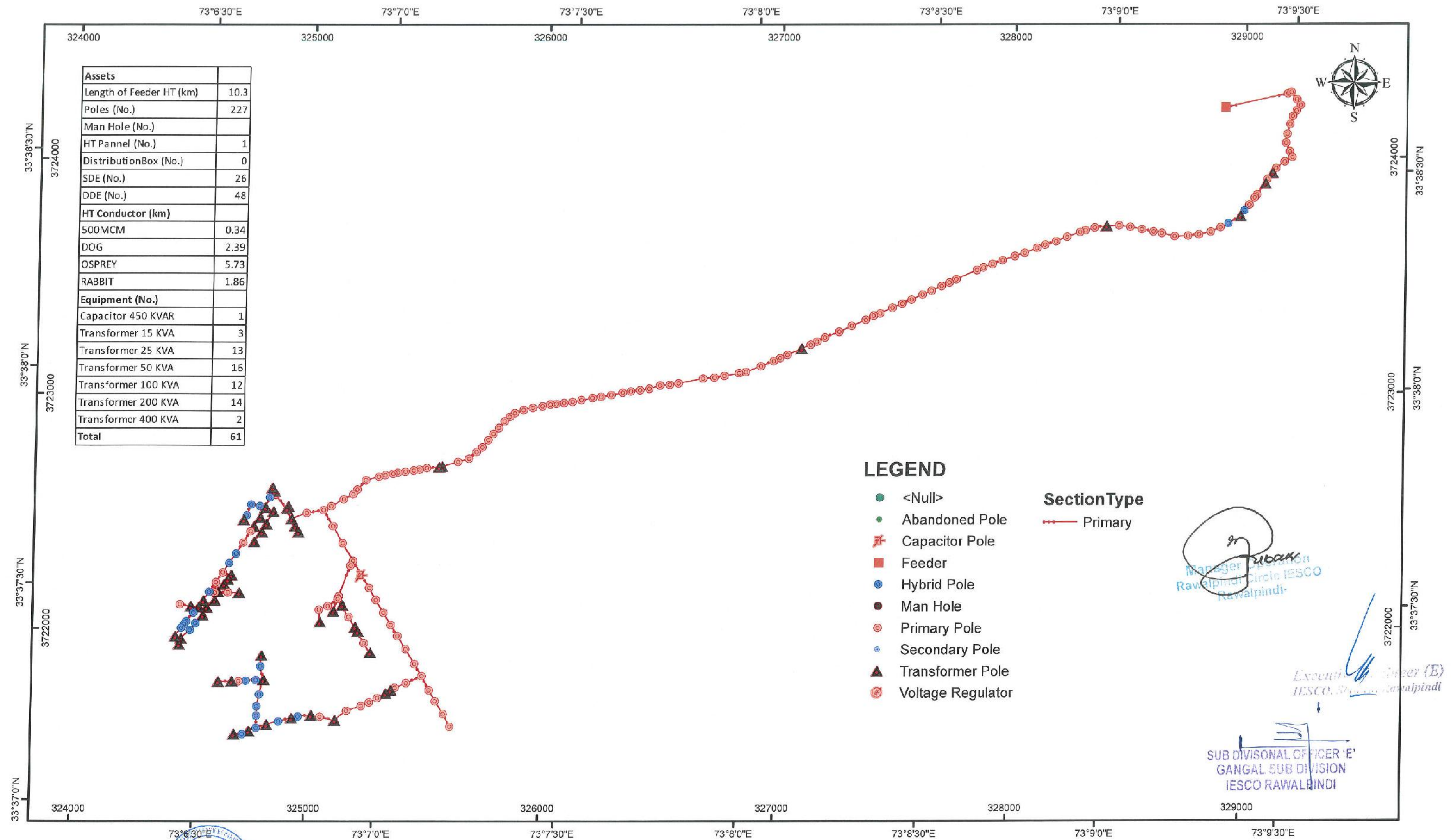


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 14, 2018

DOCUMENT NO.:

0 0.2 0.4 0.6 0.8
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

KHANA-II
Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : GANGAL

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

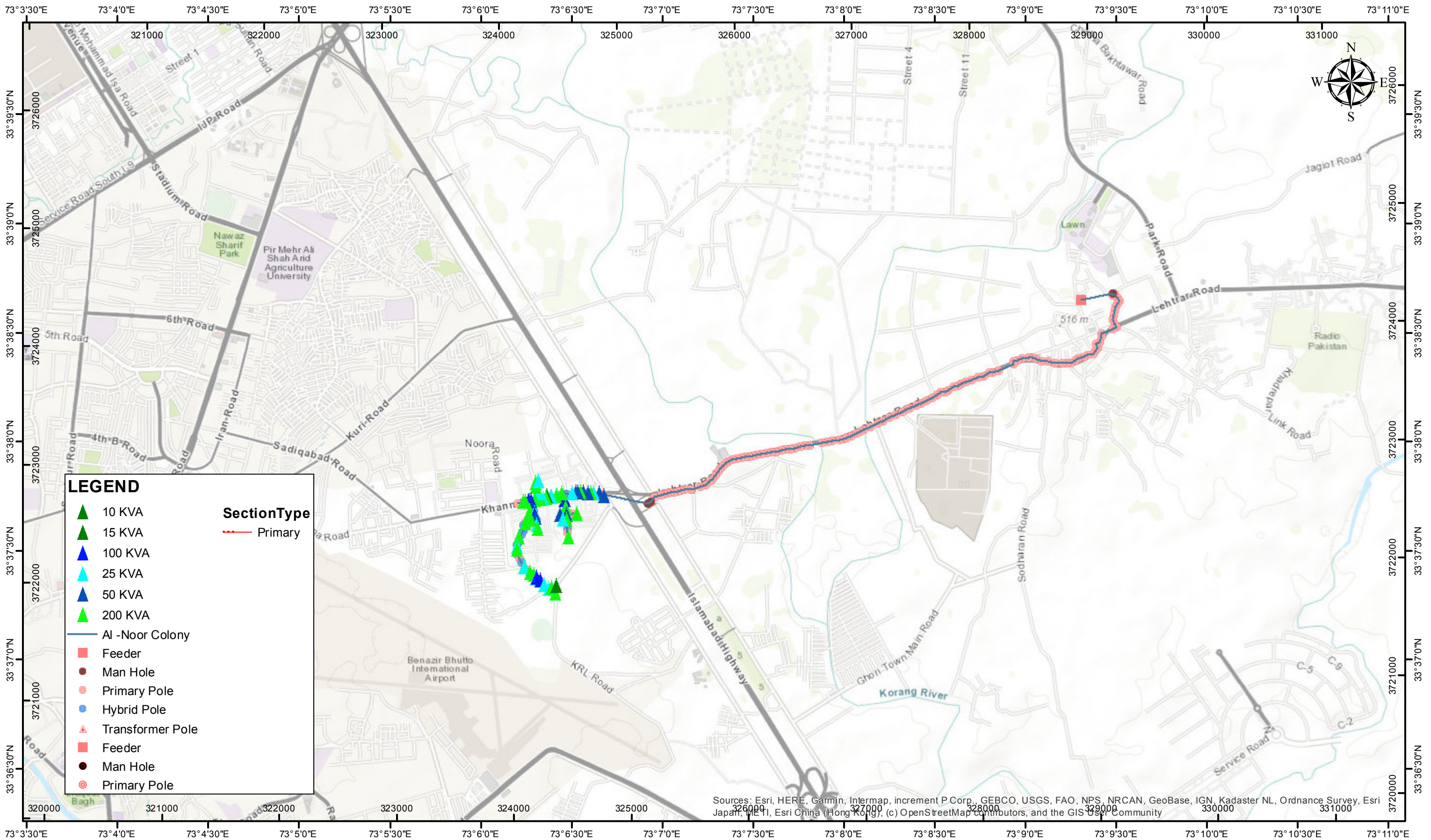


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N
Feeder Surveyed Date: June 14, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY



CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED



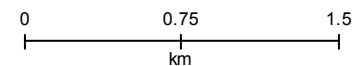
Al-Noor Colony

**PINDI CITY CIRCLE
SATELITE TOWN DIVISION
GANGAL SUB DIV**

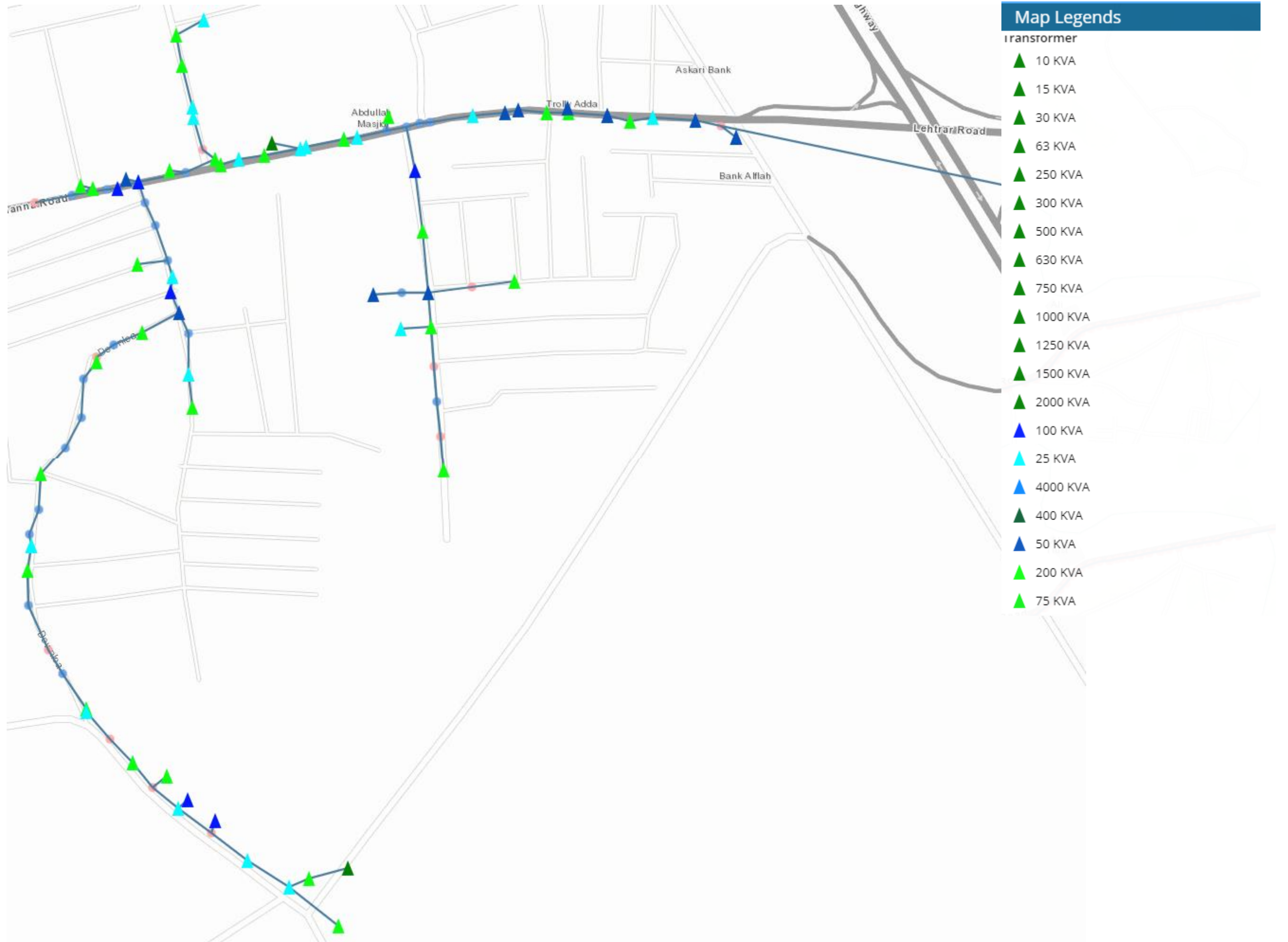
**Consultancy Services for Field Survey, Mapping Through Web Based
Enterprise GIS Application for distribution network of IESCO**

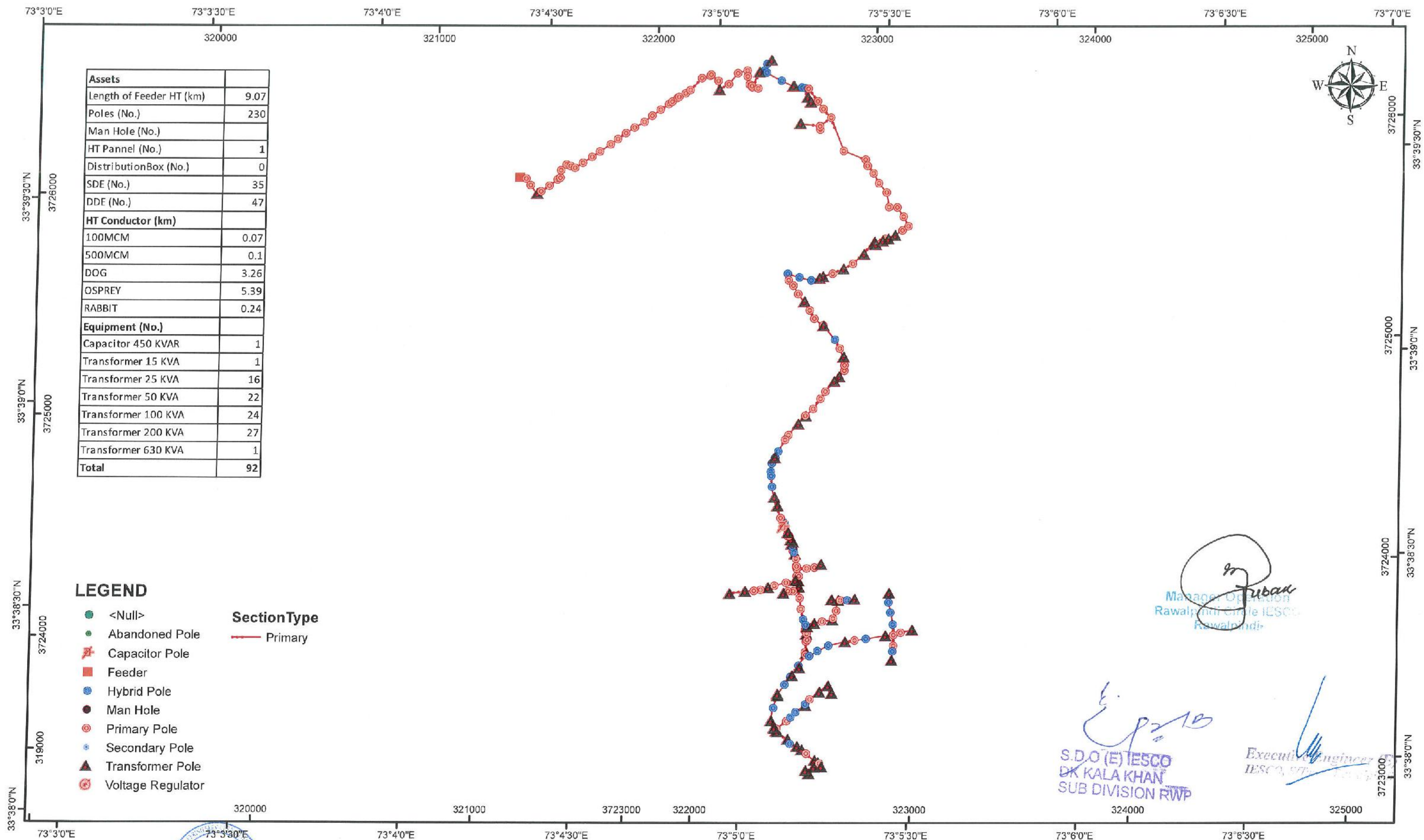
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N **DATUM:** WGS84
Print Date: 8/28/2020

DOCUMENT NO.:



**ORIGINAL
SIZE :** A3





Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

SERVICE ROAD

Circle : PINDI CITY
Division : SATELITE TOWN
Sub Division : DHOKE KALA KHAN

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

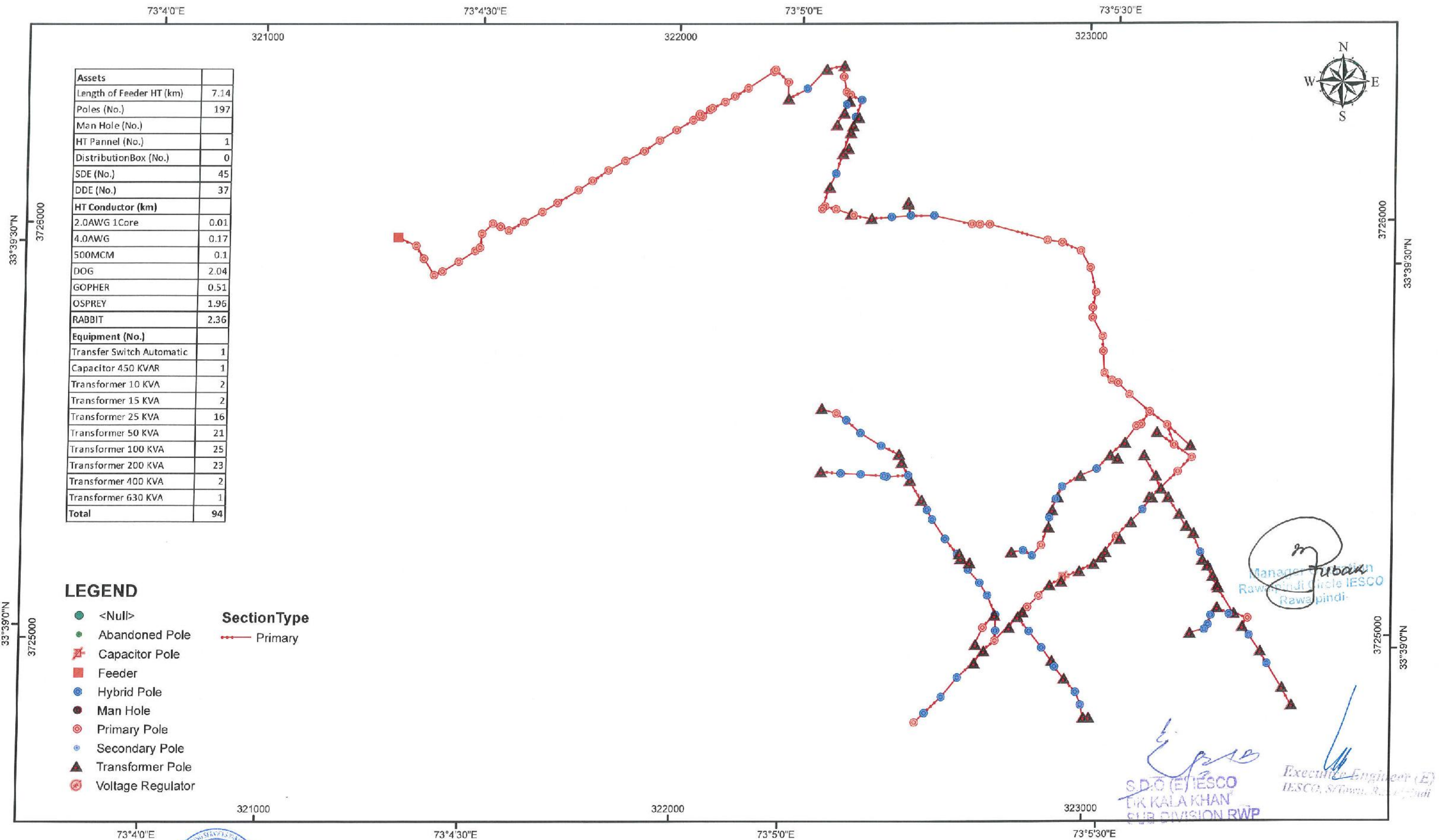


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: May 29, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



Prepared & Checked by
(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

MUSLIM TOWN

Circle : PINDI CITY

Division : SATELITE TOWN

Sub Division : DHOKE KALA KHAN

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 23, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 km

ORIGINAL
SIZE : A3

73°4'30"E

73°5'0"E

73°5'30"E

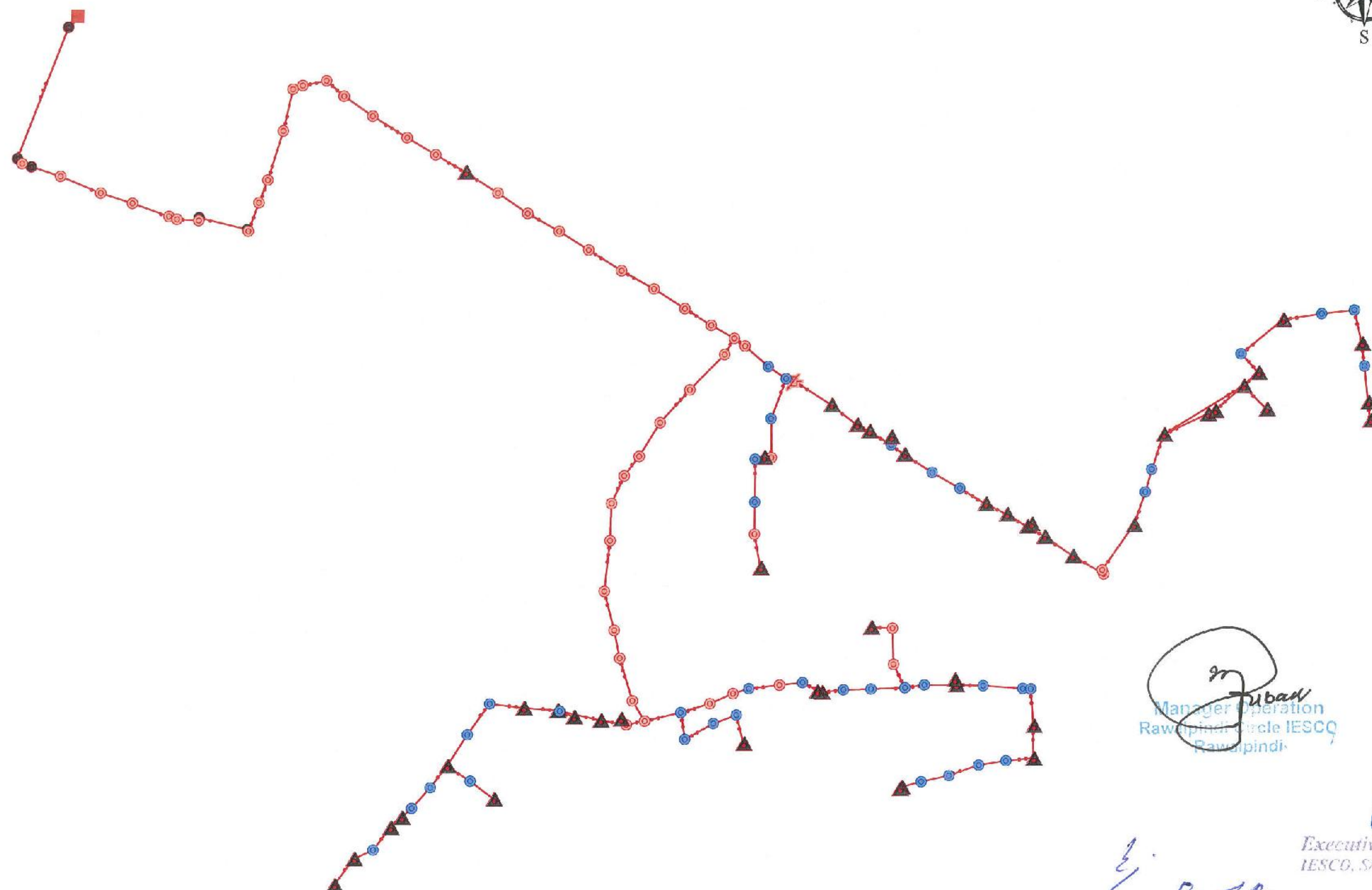
Assets	
Length of Feeder HT (km)	5.23
Poles (No.)	135
Man Hole (No.)	5
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	26
DDE (No.)	30
HT Conductor (km)	
500MCM	0.36
GOPHER	0.83
OSPNEY	1.59
RABBIT	2.46
Equipment (No.)	
Capacitor 100 KVAR	1
Transformer 10 KVA	1
Transformer 100 KVA	20
Transformer 15 KVA	1
Transformer 200 KVA	13
Transformer 25 KVA	8
Transformer 250 KVA	2
Transformer 50 KVA	13
Total	59



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

S.D.O (E) IESCO
 DK KALA KHAN
 SUB DIVISION RWP

Executive Engineer (E)
 IESCO, S/Town, Rawalpindi



Prepared & Checked by
 (Sign & Stamp)
 (NESP)

Vetted By
 (Sign & Stamp)
 (IESCO)

FAROOQ E AZAM ROAD

Circle : PINDI CITY
 Division : SATELITE TOWN
 Sub Division : DHOKE KALA KHAN

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

