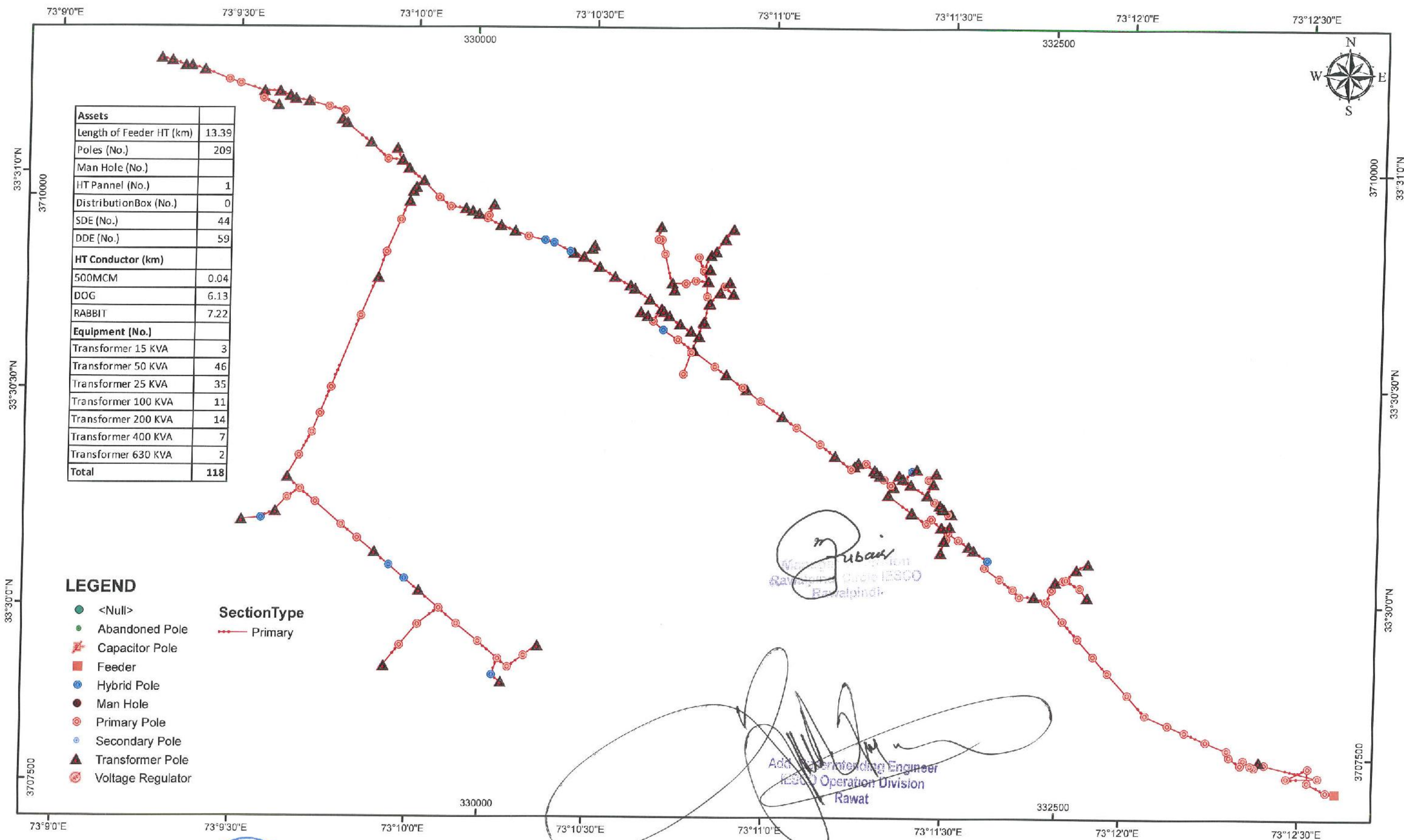




Prepared & Checked by
(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

Add. Dy. Manager (OPP)
IESCO Operation Division
Rawat



NEW RAWAT

Circle : PINDI CITY

Division : RAWAT

Sub Division : RAWAT

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

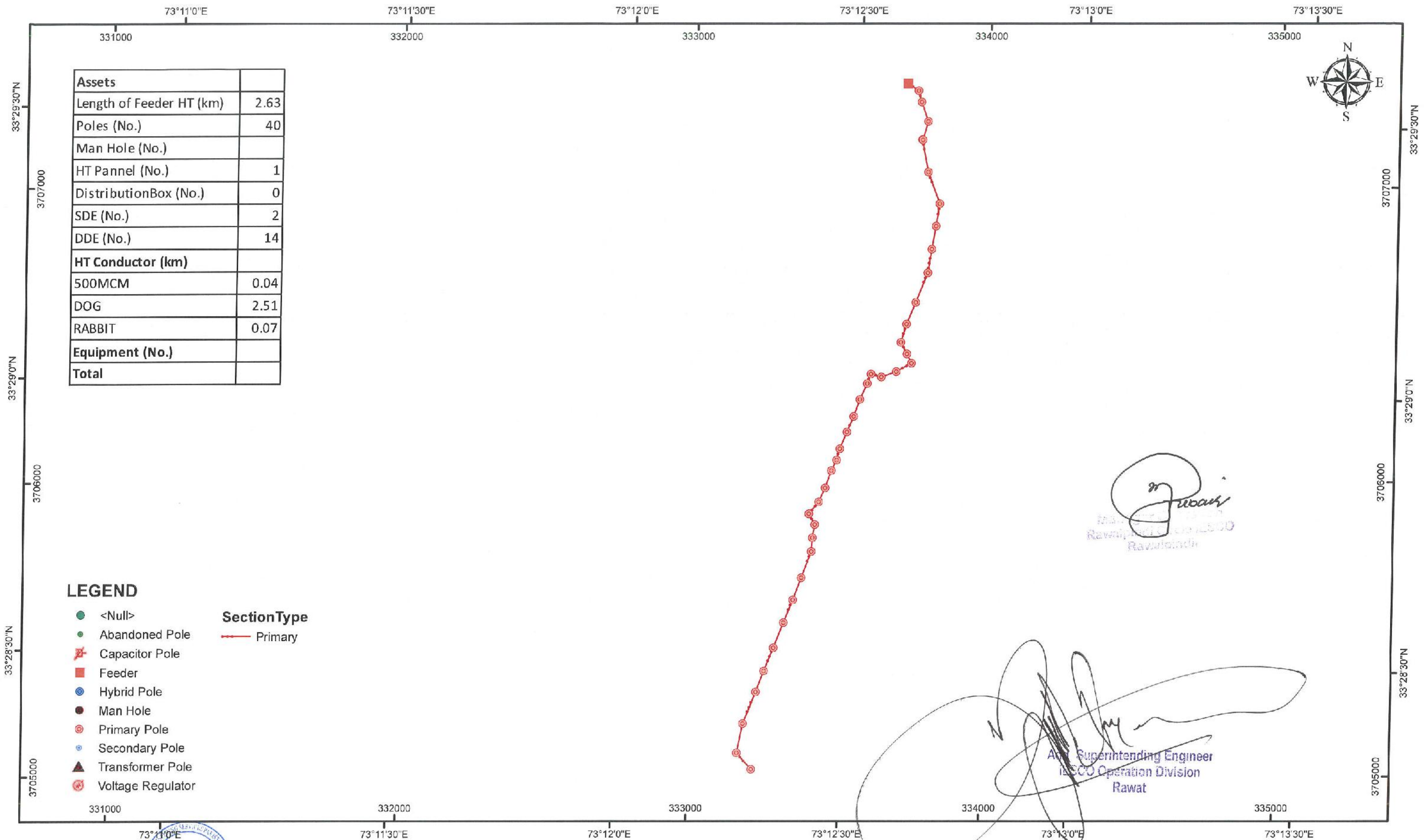


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 07, 2018

DOCUMENT NO.:

0 0.2 0.4 0.6 km

ORIGINAL
SIZE : A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

H.P.T-1

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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 16, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 km

ORIGINAL
SIZE : A3

Assets	
Length of Feeder HT (km)	2.84
Poles (No.)	45
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	2
DDE (No.)	16
HT Conductor (km)	
500MCM	0.04
DOG	2.62
RABBIT	0.18
Equipment (No.)	
Transformer 250 KVA	1
Transformer 400 KVA	3
Total	4

LEGEND

SectionType

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

H.P.T-2

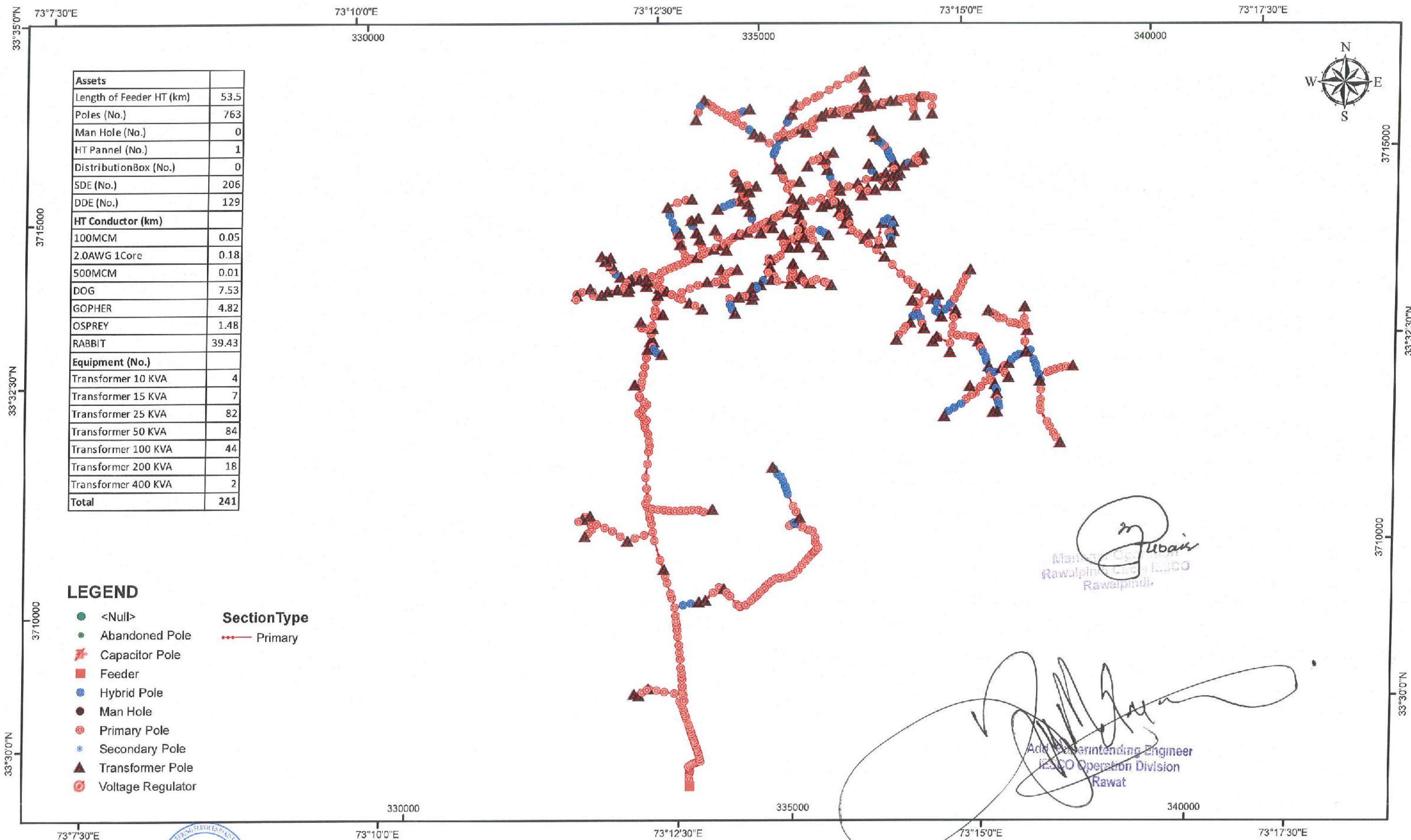
Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for Distribution Network of IESCO

CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date:

A horizontal scale bar with tick marks at 0, 0.2, 0.4, and 0.6 km. The bar is divided into four equal segments, each representing 0.2 km.

ORIGINAL
SIZE : A3



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

Vetted By
(Sign & Stamp)
(IESCO)

SIHALA COLLEGE

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

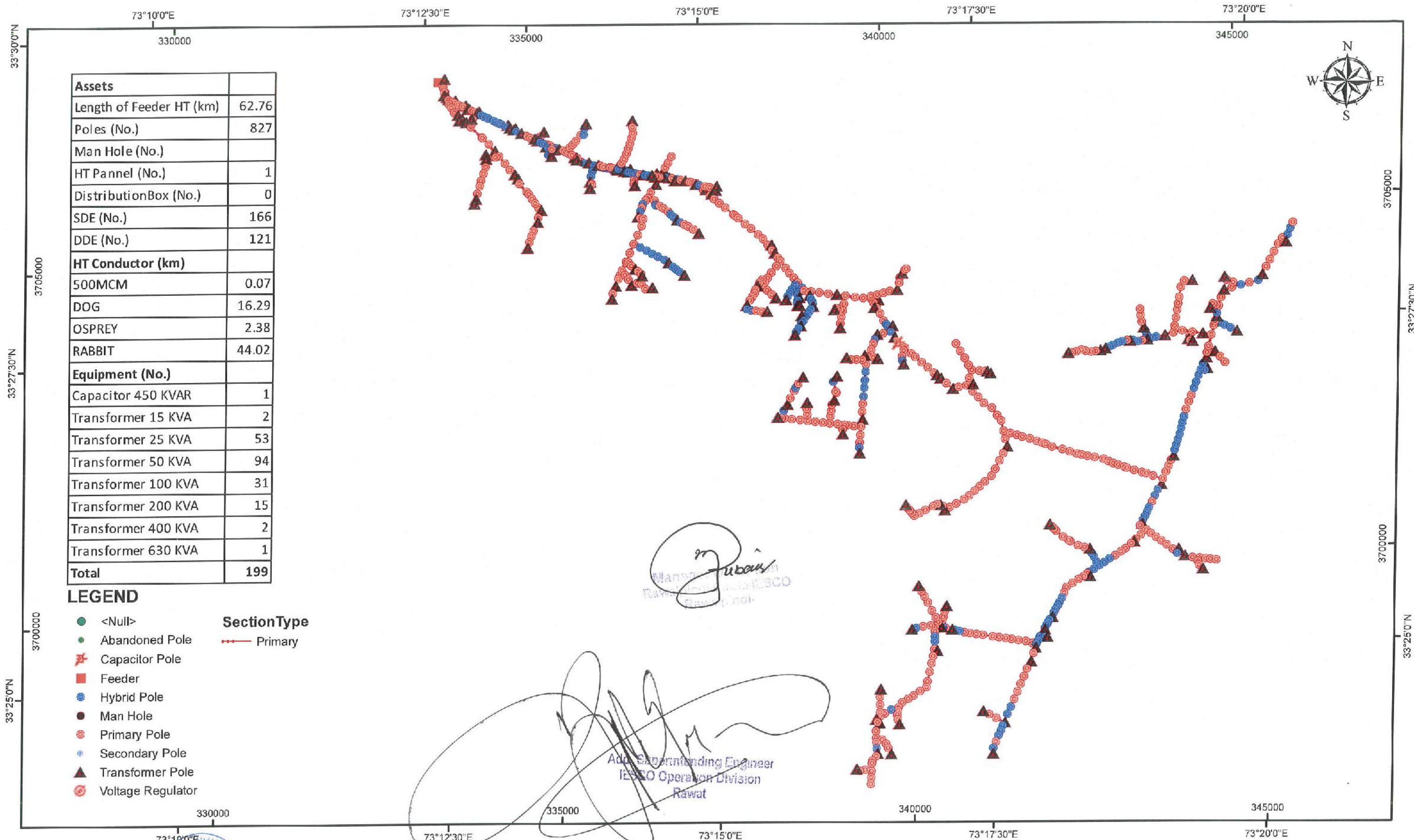


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 20, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

Add. Dy. Manager (OPP)
IESCO Operation & Division
Rawat

SAGHRI

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

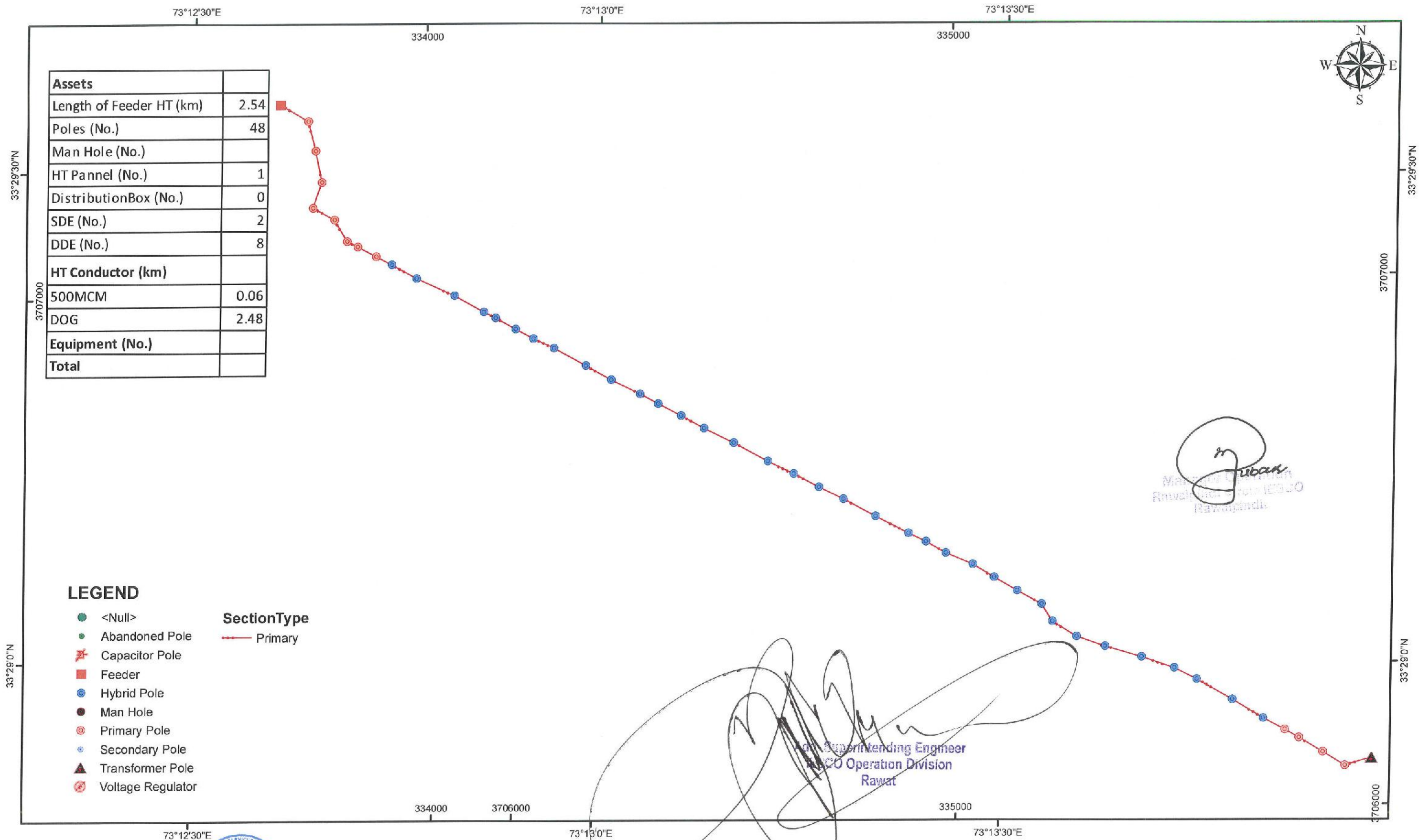


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 31, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)
Addl. Dy. Manager (OPP)
IESCO Operation S/Division
Rawat



REDCO TEXTILE

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

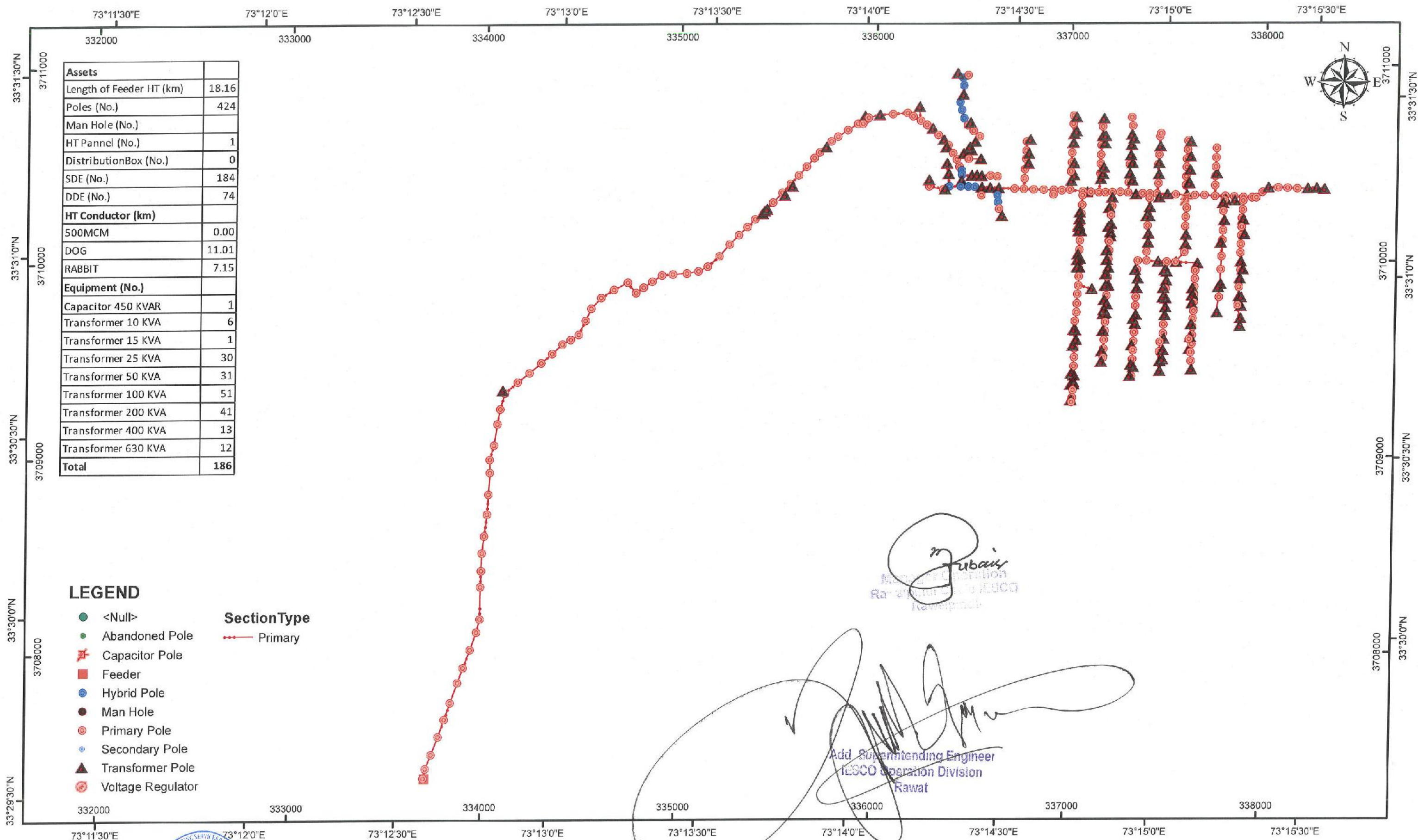


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: October 29, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 km

ORIGINAL
SIZE : A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



R.C.C.-I

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

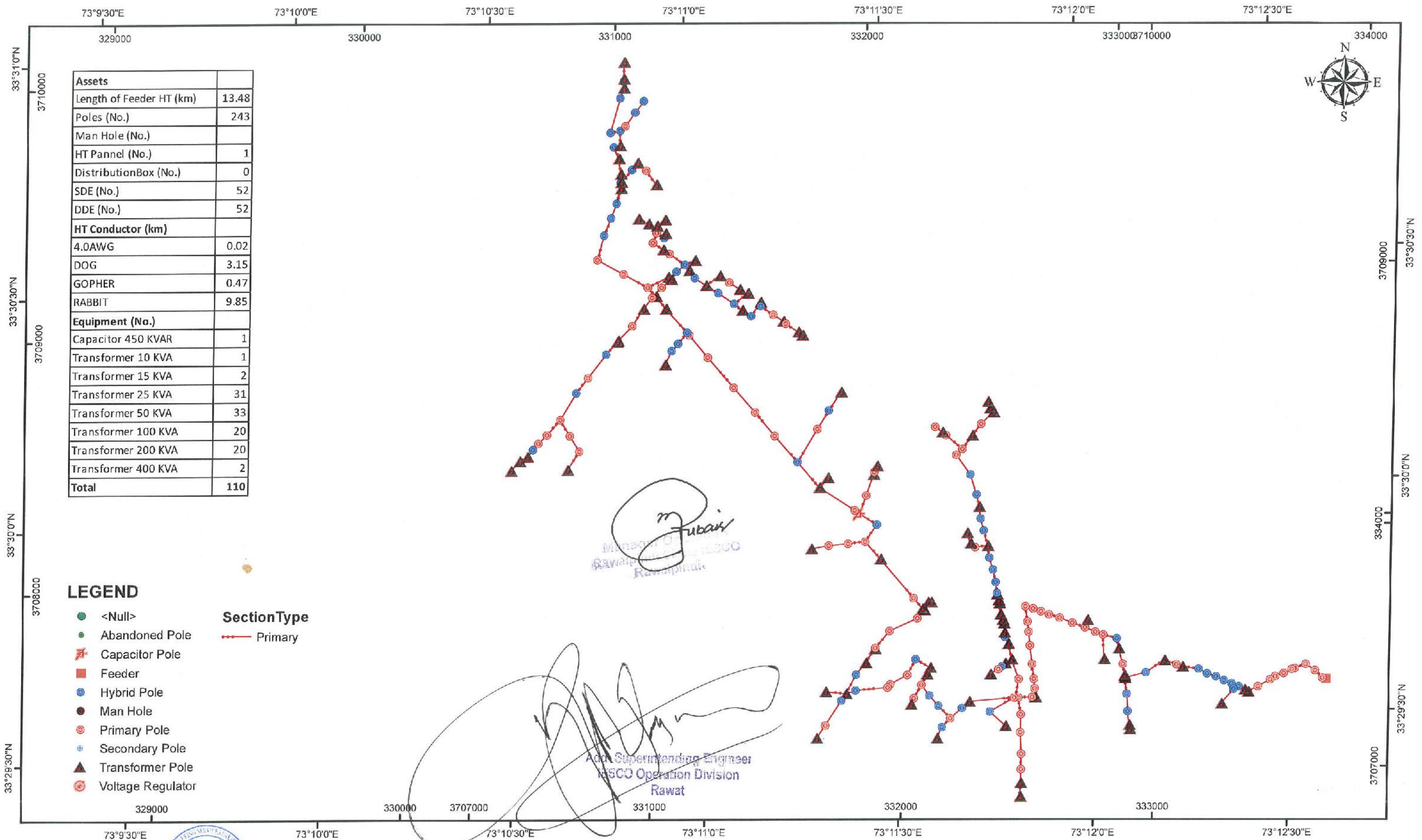


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 08, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6
km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

REWAT.

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

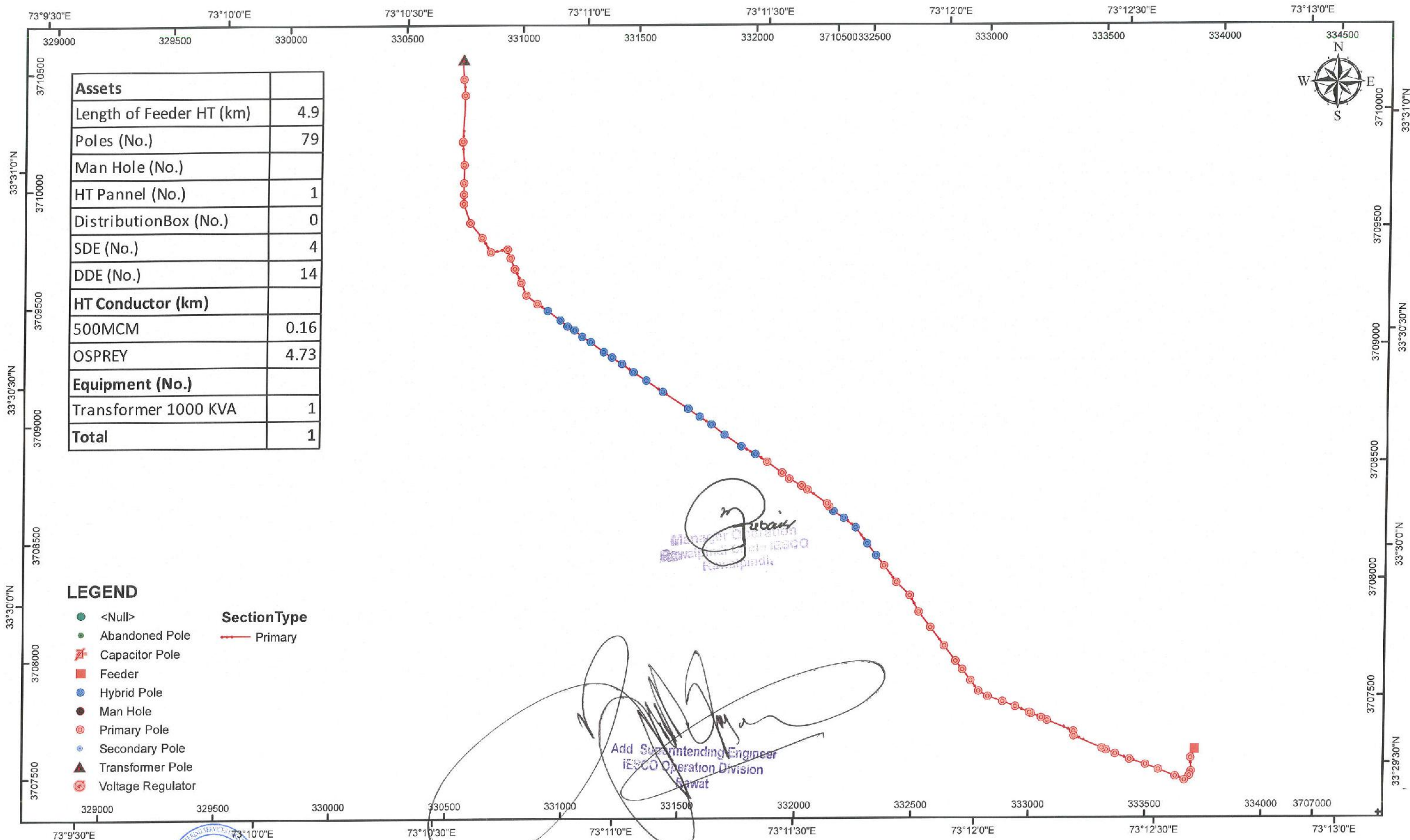
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

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
km

ORIGINAL
SIZE : A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)



SUPARCO

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

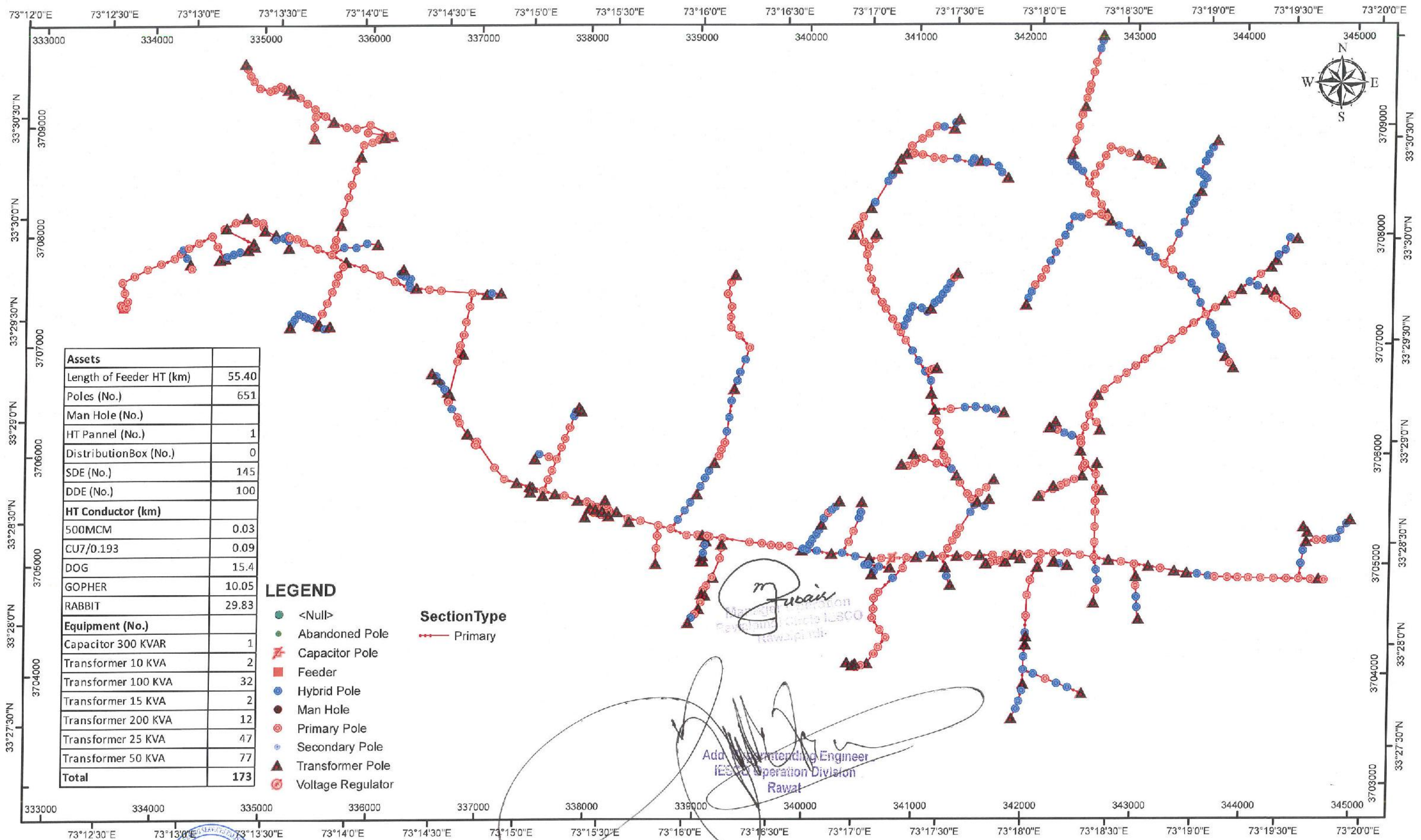


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 16, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

Add. By: Manager (OPP)
IESCO Operation Division
Rawat

CHOWK PINDORI

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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 01, 2018

DOCUMENT NO.:

0 0.3 0.6 0.9 1.2
km

ORIGINAL
SIZE : A3

Assets	
Length of Feeder HT (km)	8.554
Poles (No.)	145
Man Hole (No.)	1
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	15
DDE (No.)	25
HT Conductor (km)	
500MCM	1.2
OSPREY	7.36
Equipment (No.)	
Total	

LEGEND

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

SectionType

- Primary

Asst. Superintending Engineer
Rawalpindi
Rawalpindi

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

Primary

Vetted By _____
(Sign & Stamp)
(IESCO)

Circle : PINDI CITY
Division :RAWAT
Sub Division : RAWAT

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

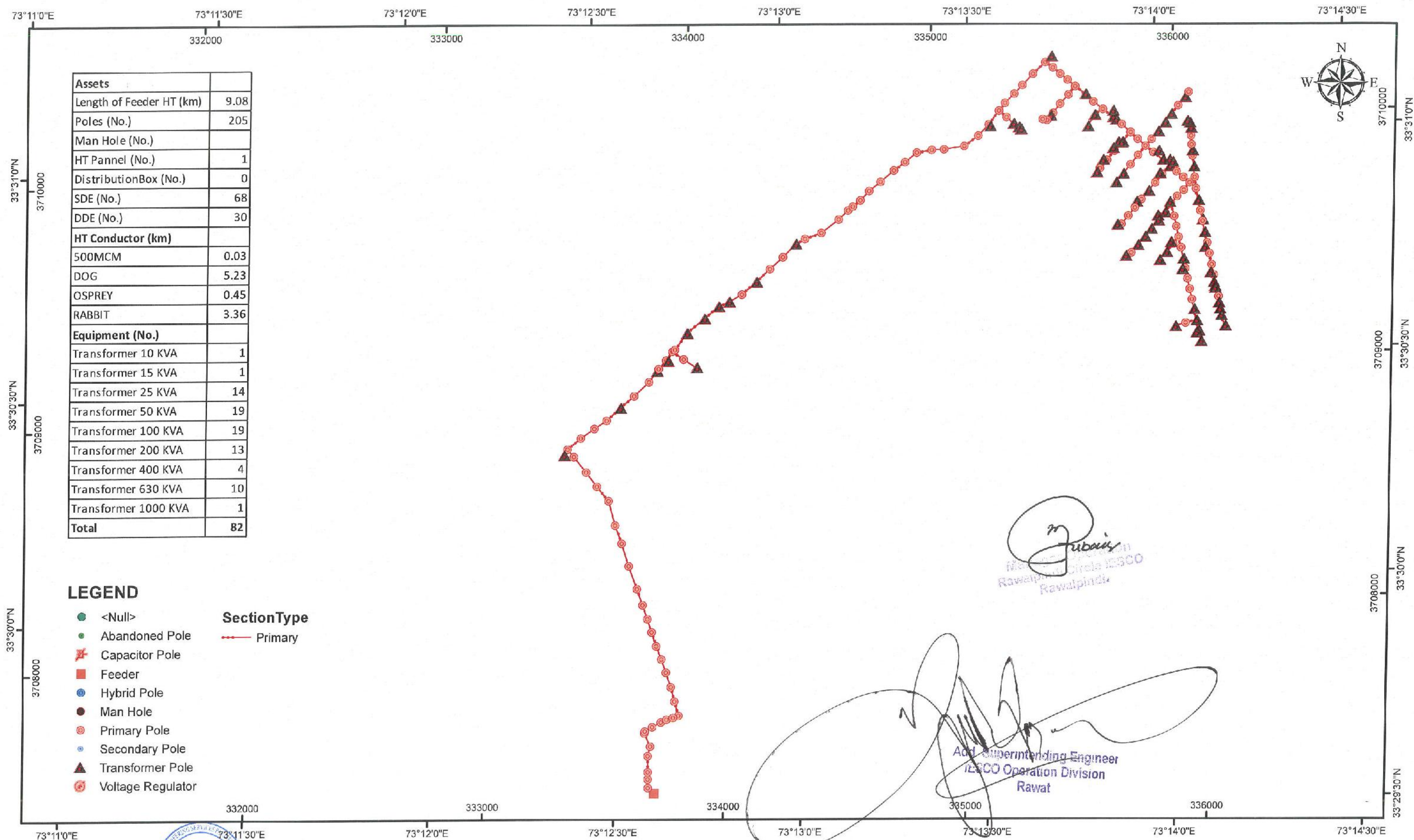
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 23, 2018

DOCUMENT NO.:

0 0.25 0.5 0.75 1 1.25 km

ORIGINAL
SIZE : A3



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

Vetted By
(Sign & Stamp)
(IESCO)

Add. Manager (GIS)
IESCO Operation S/Division
Rawat

RCCI-2

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

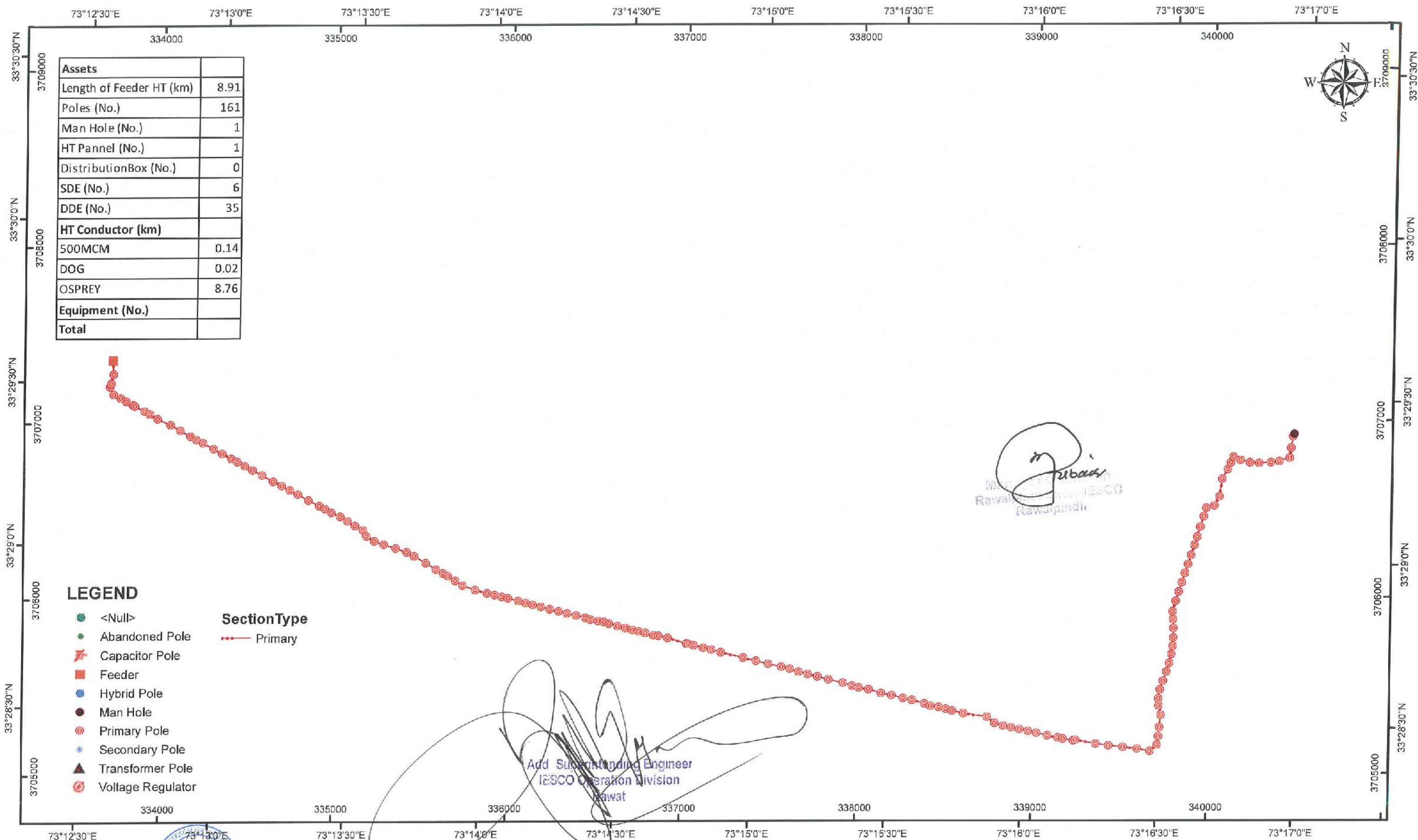
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

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

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

D.H.A HOMES

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

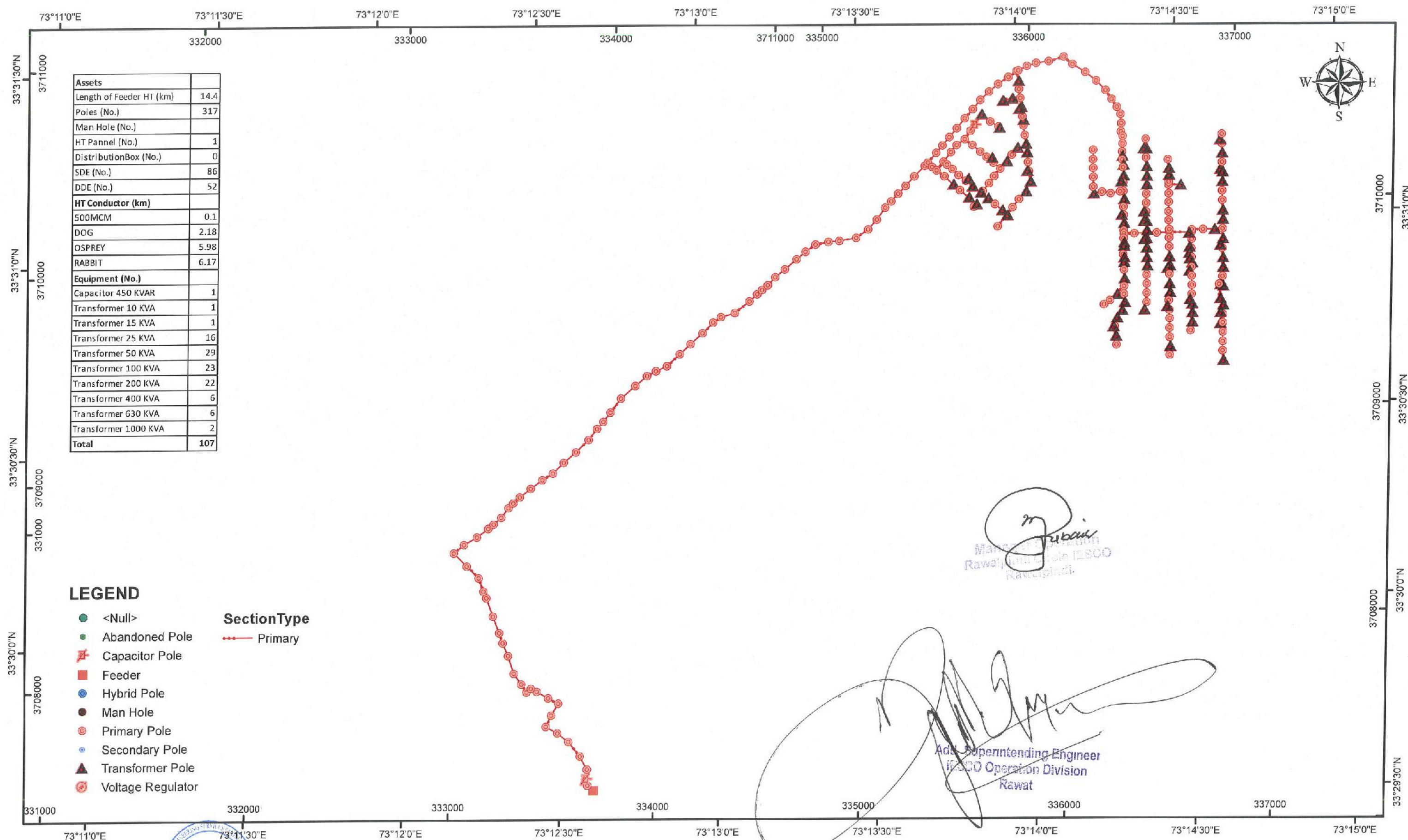
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 23, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8
km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

RCCI-III

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

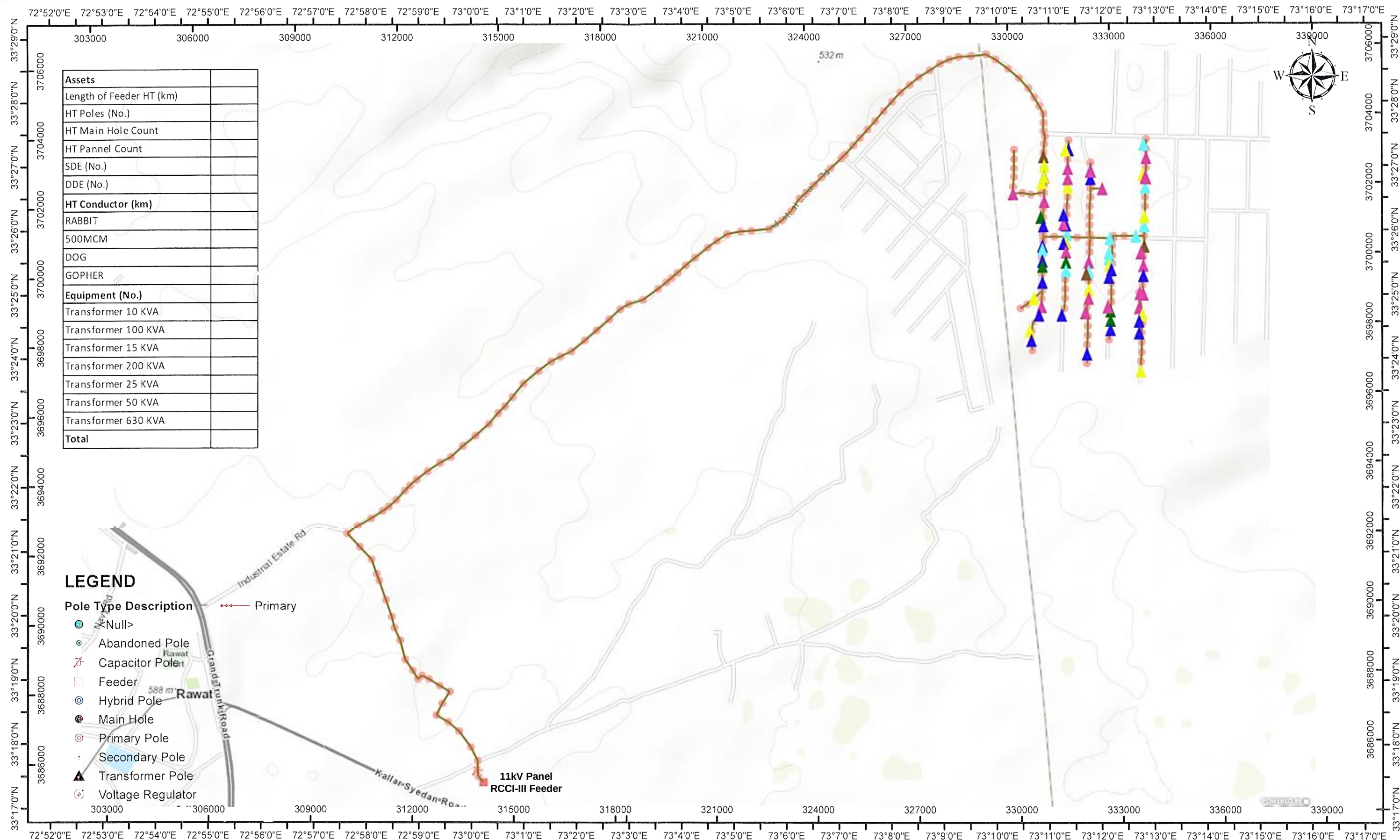
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 11, 2018

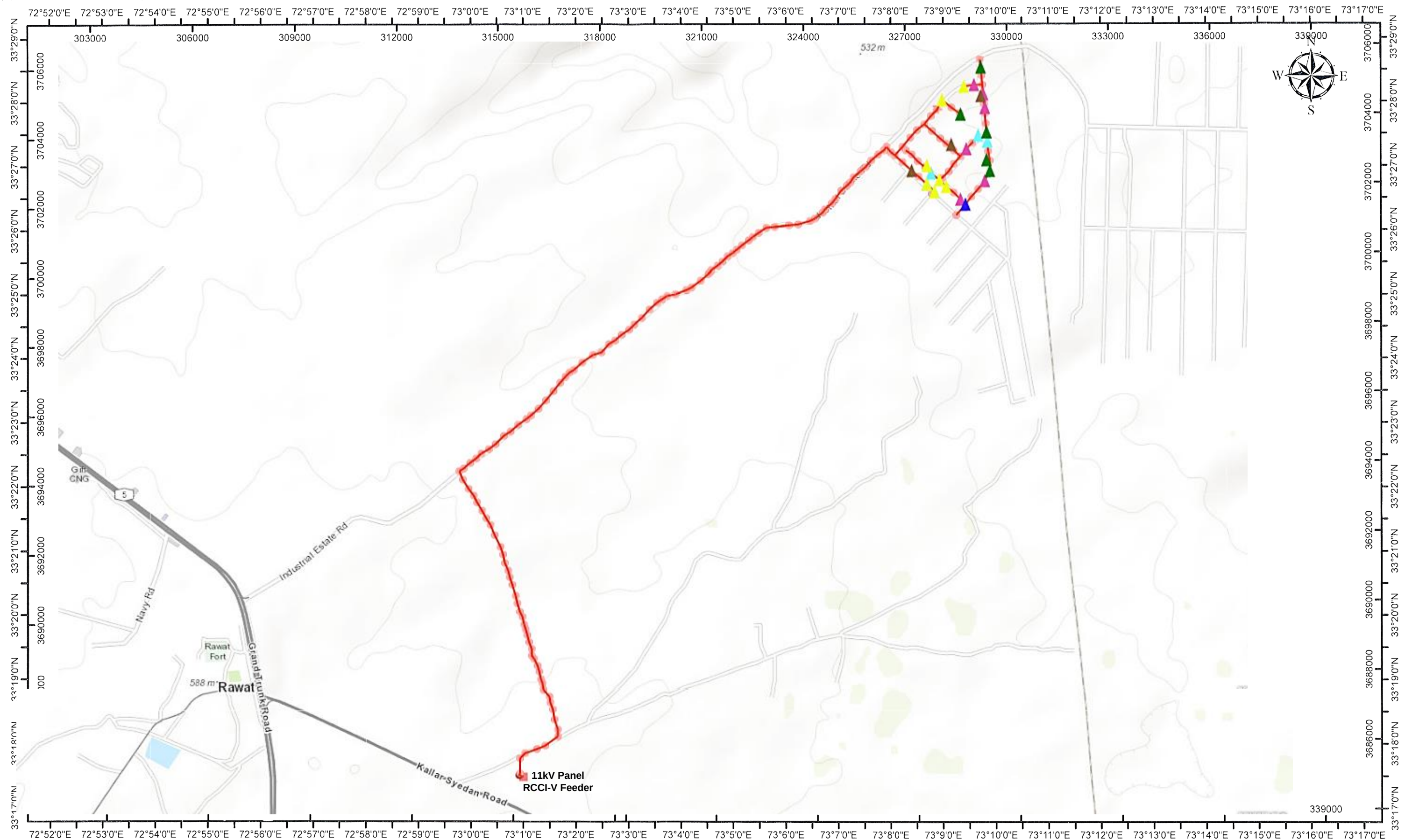
DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 km

ORIGINAL
SIZE : A3



Prepared & Checked by _____ (Sign & Stamp) (NESPAK) Vetted By _____ (Sign & Stamp) (IESCO)	R.C.C.I - III <u>Circle : Rawalpindi</u> <u>Division : Rawat</u> <u>Sub Division : Rawat</u> Consultancy Services for Field Survey, MappingThrough 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: _____	
			DOCUMENT NO.: _____	
			0 0.5 1 1.5 2 2.5 km	ORIGINAL SIZE : A3



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

Vetted By _____
(Sign & Stamp)
(IESCO)

R.C.C.I - V
Circle : Rawalpindi
Division : Rawat
Sub Division : Rawat

**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

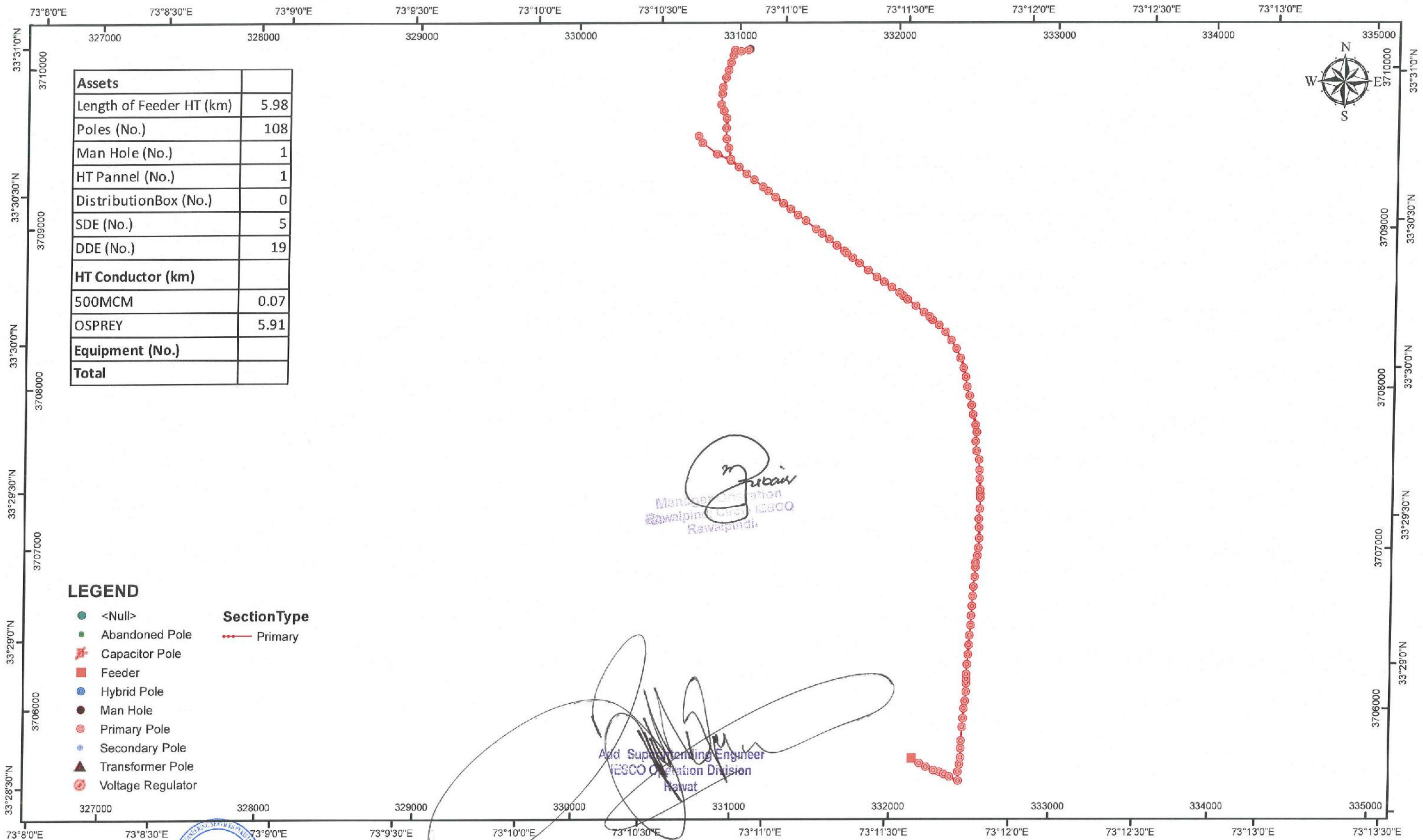


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N **DATUM:** WGS84
Feeder Surveyed Date:

DOCUMENT NO.:

0 0.5 1 1.5 2 2.5
km

**ORIGINAL
SIZE :** A3



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

Vetted By
(Sign & Stamp)
(IESCO)



A.O.W.H.S

Circle : PINDI CITY

Division : RAWAT

Sub Division : RAWAT

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

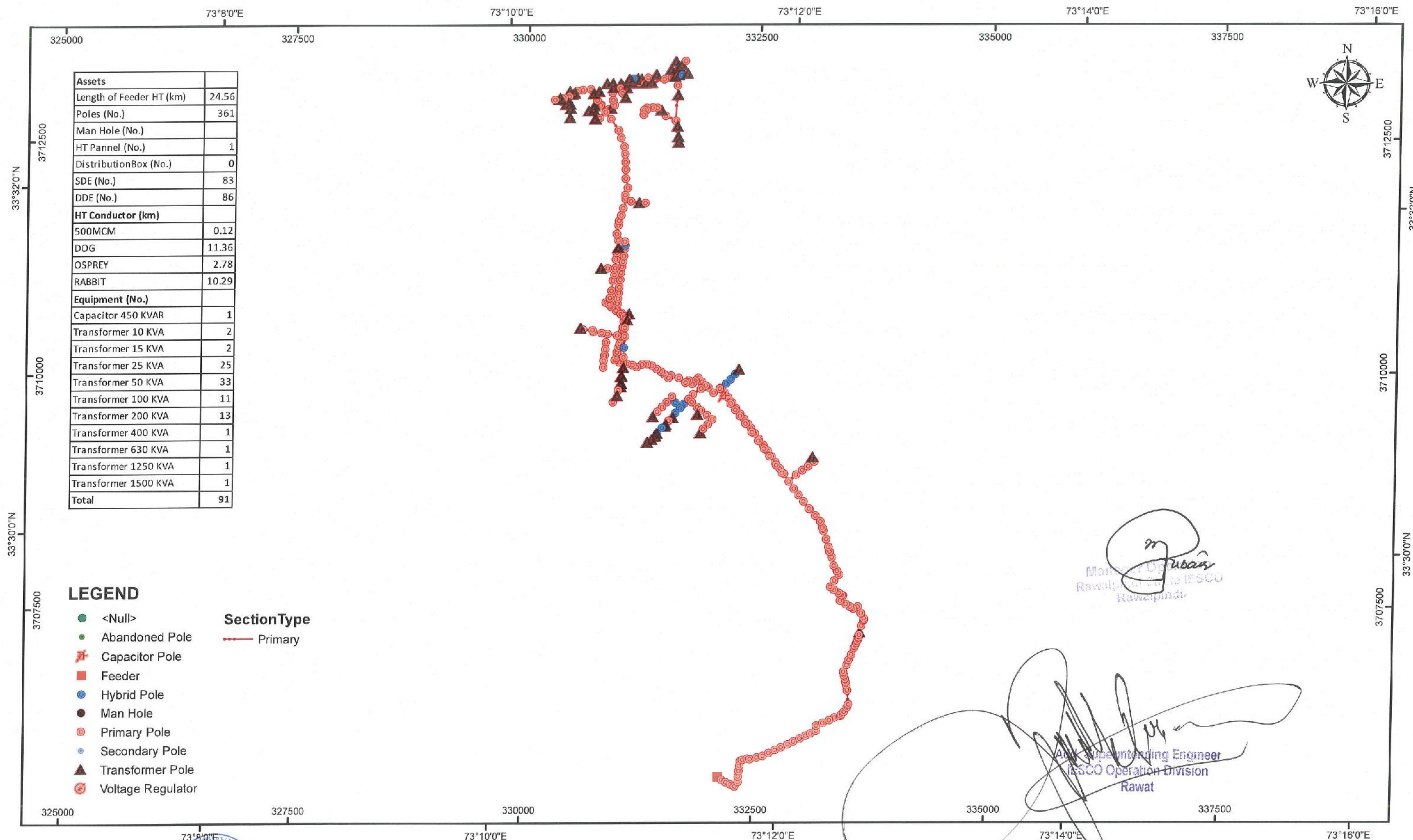


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 20, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8
km

ORIGINAL
SIZE : A3



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(Sign & Stamp)
(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

MANSOOR SHAHEED

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

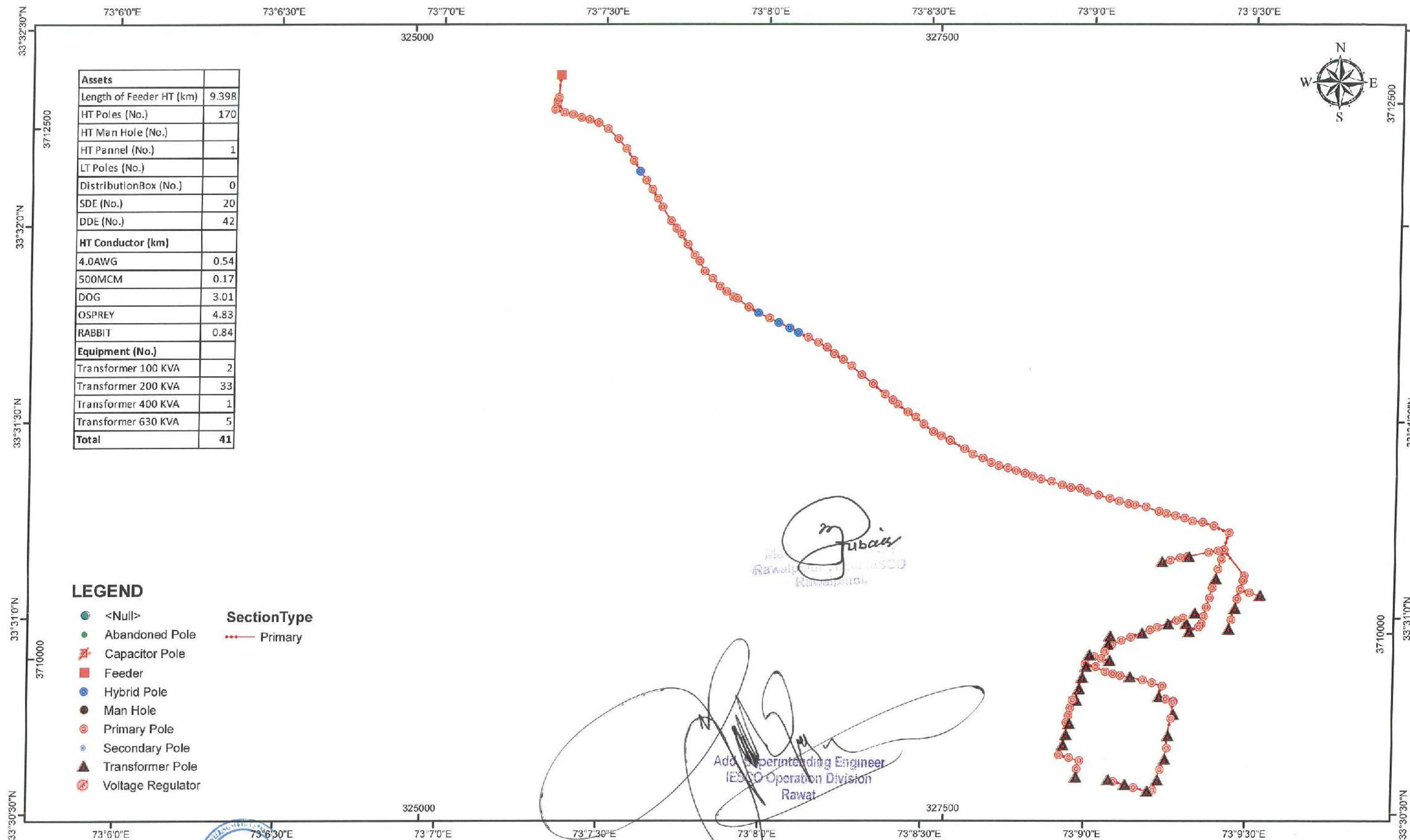


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 23, 2018

DOCUMENT NO.:

0 0.3 0.6 0.9 1.2 1.5 km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

ZARAJ HOUSING SCHEME

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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 0.6 0.7 0.8
km

ORIGINAL
SIZE : A3

73°6'30"E

73°7'0"E

73°7'30"E

73°8'0"E

73°8'30"E

73°9'0"E

324000

325000

326000

327000

328000

Assets	
Length of Feeder HT (km)	13.05
Poles (No.)	257
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	68
DDE (No.)	64
HT Conductor (km)	
500MCM	0.10
DOG	2.80
GOPHER	0.22
OSPREY	0.83
RABBIT	9.10
Equipment (No.)	
Transformer 10 KVA	4
Transformer 100 KVA	22
Transformer 15 KVA	2
Transformer 200 KVA	21
Transformer 25 KVA	37
Transformer 400 KVA	1
Transformer 50 KVA	55
Transformer 630 KVA	2
Total	144



LEGEND

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

Section Type

Primary

Manager Subair
Rawat Circle IESCO
Rawat Pindi

Add. Superintending Engineer
IESCO Operation Division
Rawat

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

Vetted By
(Sign & Stamp)
(IESCO)

DHOKE AWAN

Circle : PINDI CITY
Division : RAWAT
Sub Division : RAWAT

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

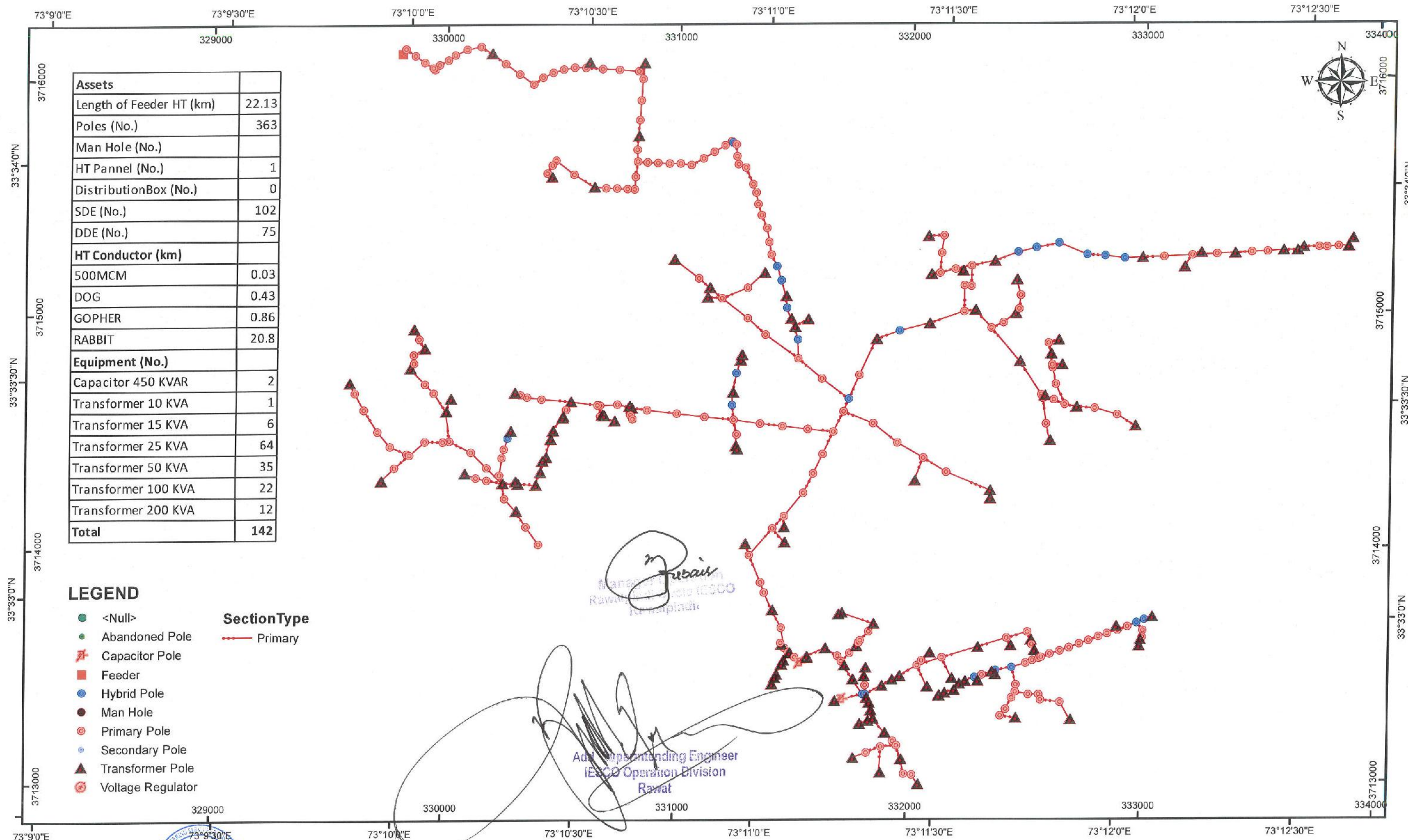


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 30, 2018

DOCUMENT NO.:

0 0.1 0.2 0.3 0.4 0.5
km

ORIGINAL
SIZE : A3



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

Vetted By
(Sign & Stamp)
(IESCO)



Add. Dy. Manager (OPD)
IESCO Operation Division
Rawat

JAPAN ROAD

Circle : PINDI CITY

Division : RAWAT

Sub Division : RAWAT

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

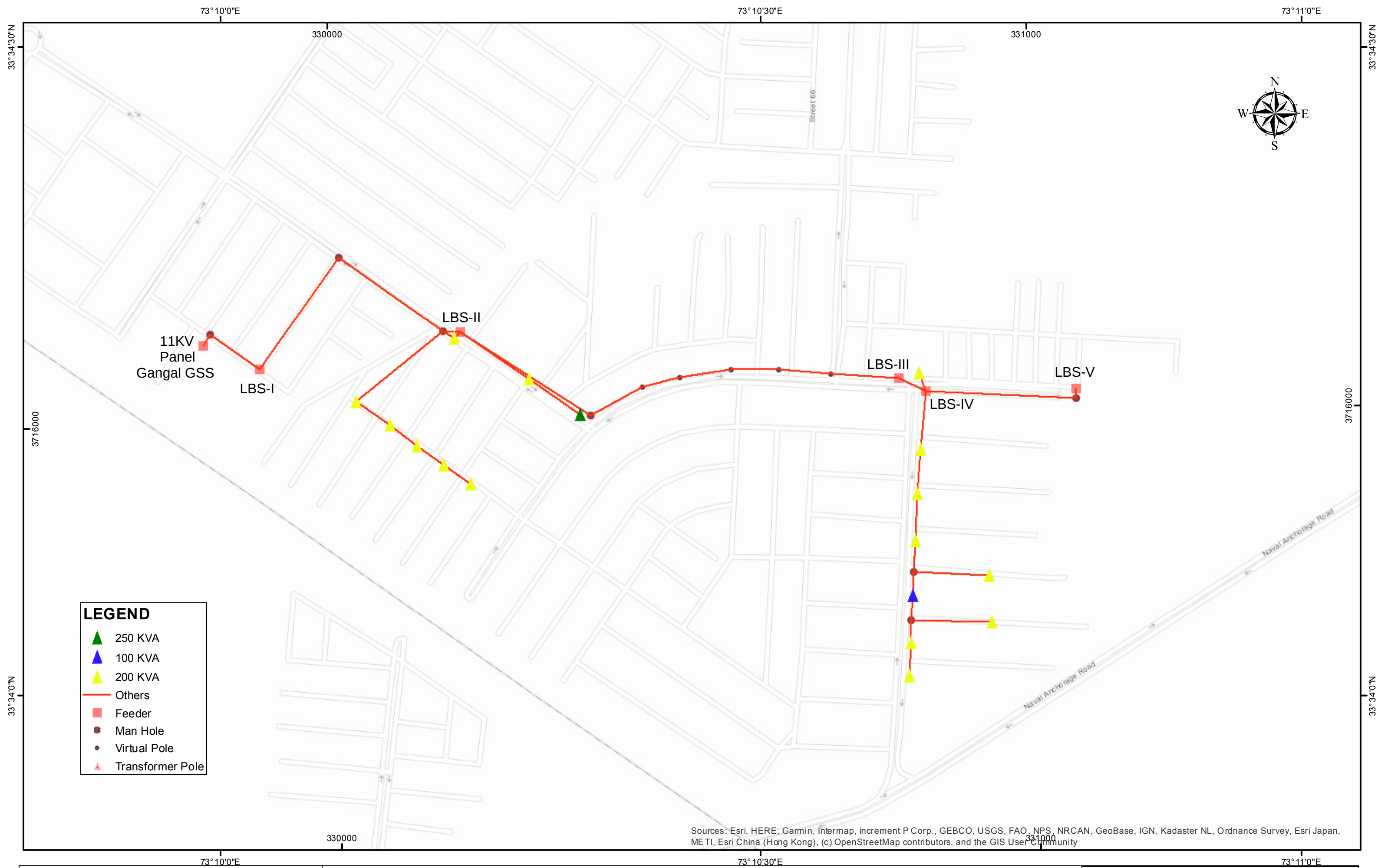


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: Aug 20, 2018

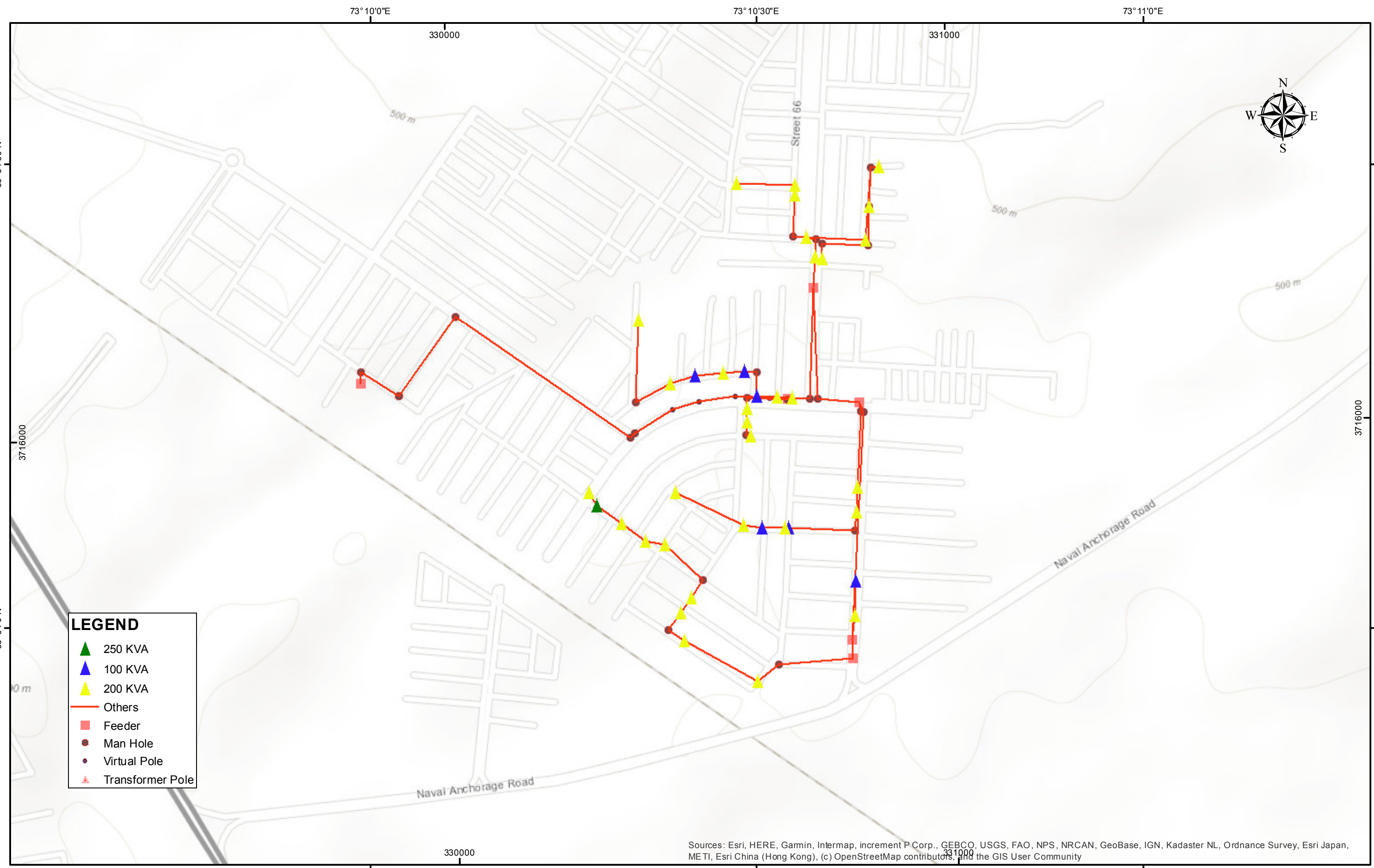
DOCUMENT NO.:

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



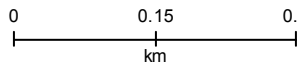
Jinnah-II
PINDI CITY CIRCLE
RAWAT DIVISION
RAWAT SUB DIV

**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:

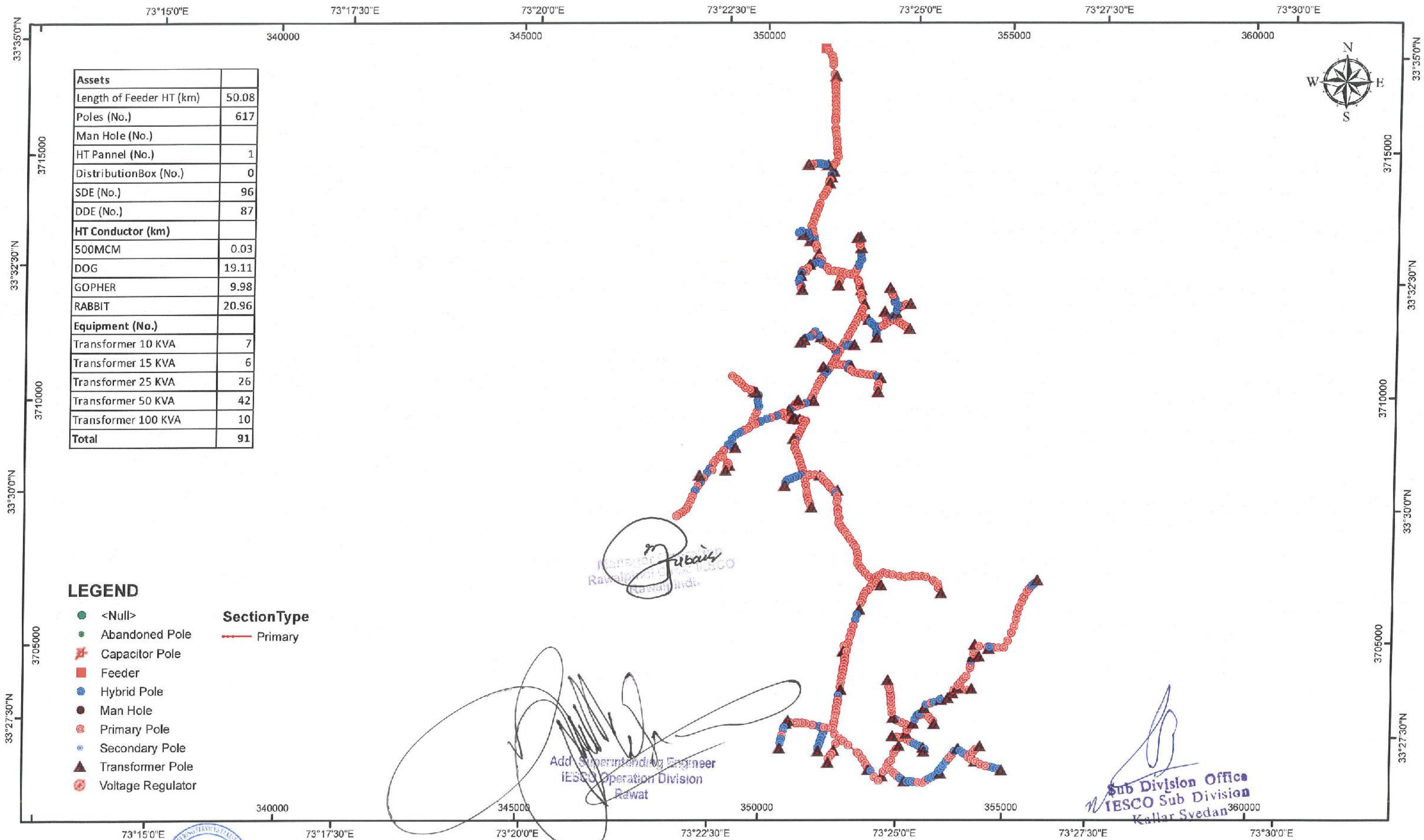
DATUM: WGS84
10/1/2020

DOCUMENT NO.:



**ORIGINAL
SIZE :**

A3



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(NESPAC)

Vetted By
(Sign & Stamp)
(IESCO)

SEP IBRAR HUSSAIN SHAHEED

Circle : PINDI CITY
Division : RAWAT
Sub Division : KALLAR

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

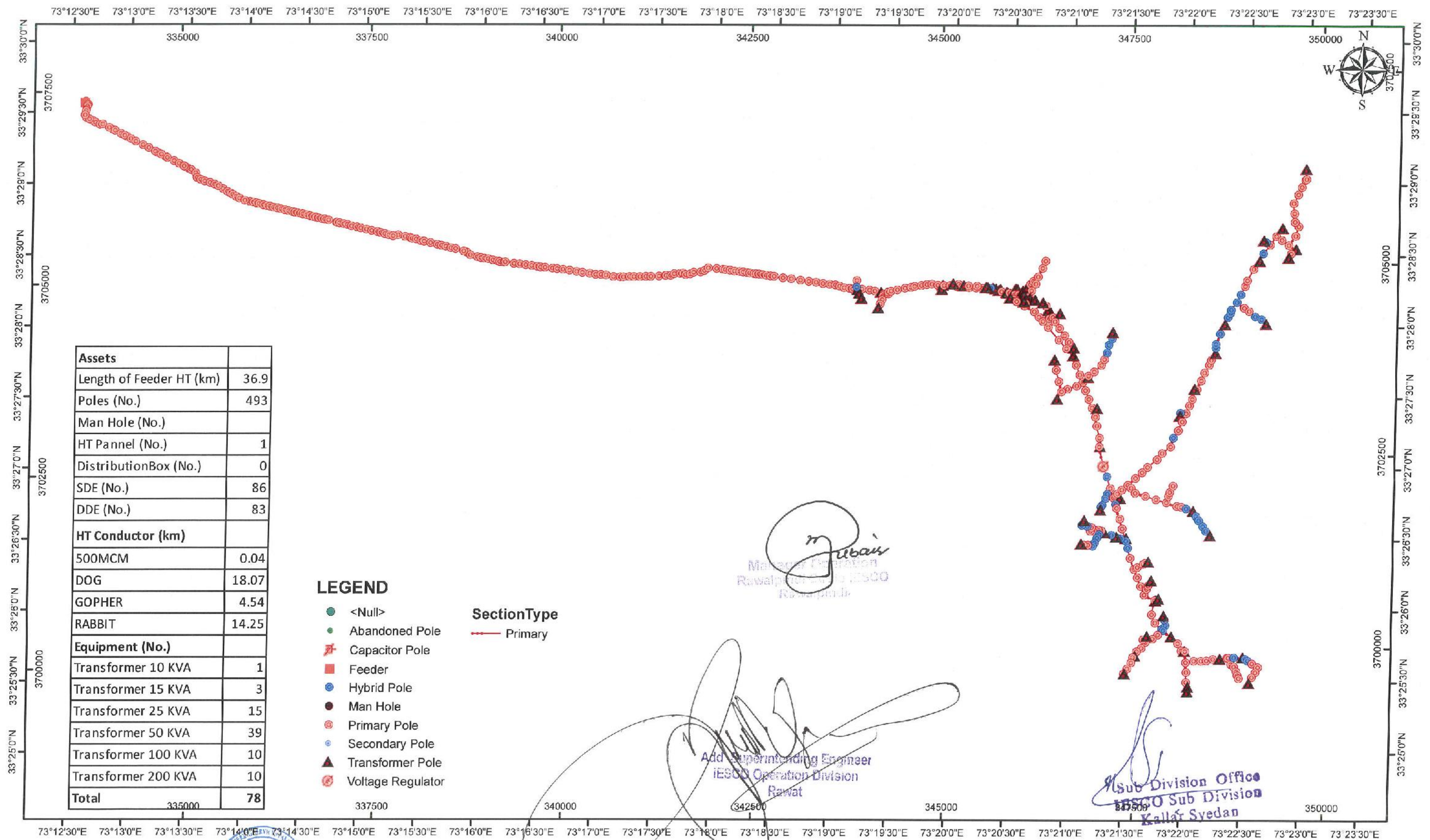


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: Aug 13, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 2.5
km

ORIGINAL
SIZE : A3



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

Vetted By
(Sign & Stamp)
(IESCO)



K. SAYDIAN

Circle : PINDI CITY
Division : RAWAT
Sub Division : KALLAR

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

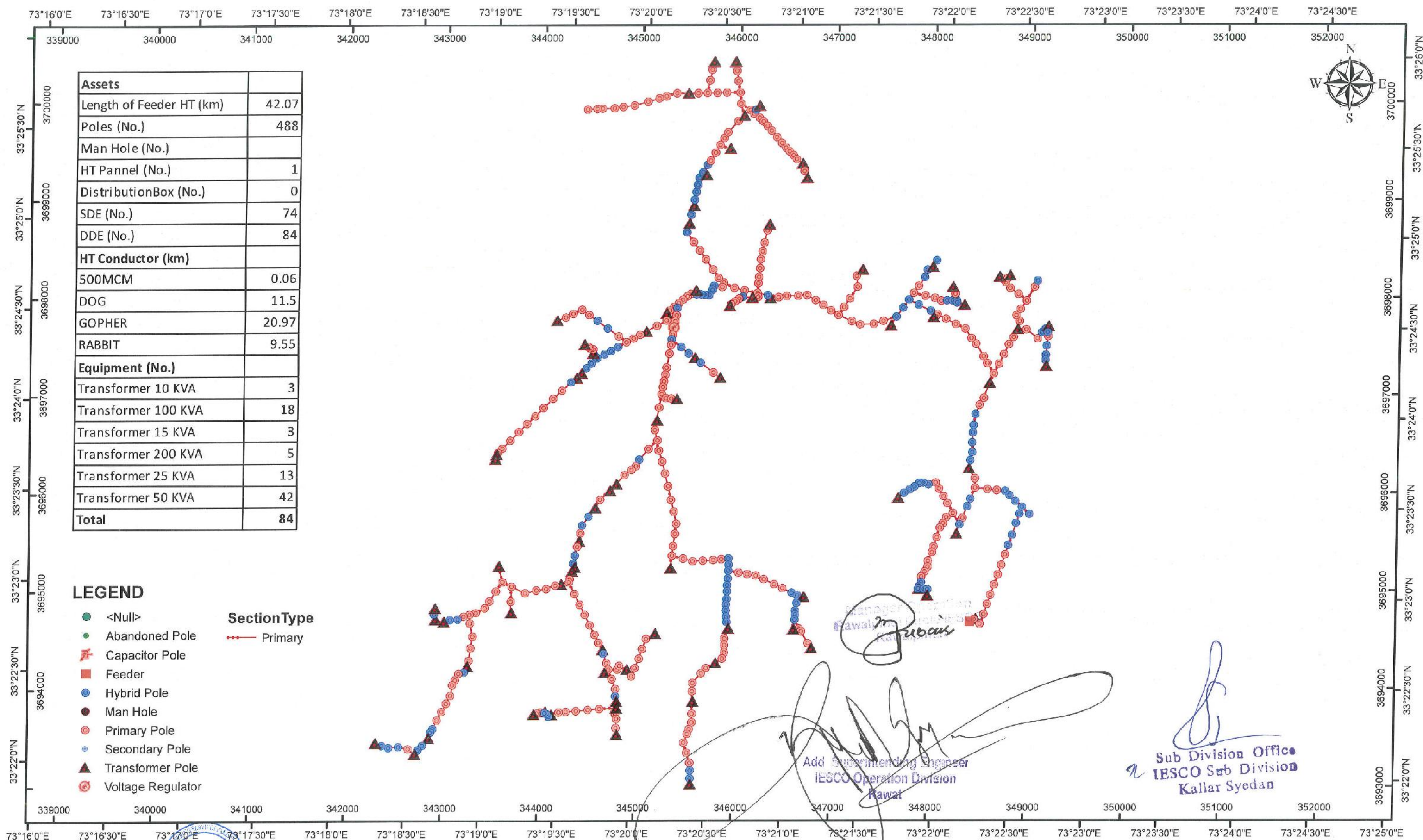


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: July 30, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 2.5 km

ORIGINAL
SIZE : A3



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

Vetted By
(Sign & Stamp)
(IESCO)

COMBELI SADIQ

Circle : PINDI CITY
Division : RAWAT
Sub Division : KALLAR

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

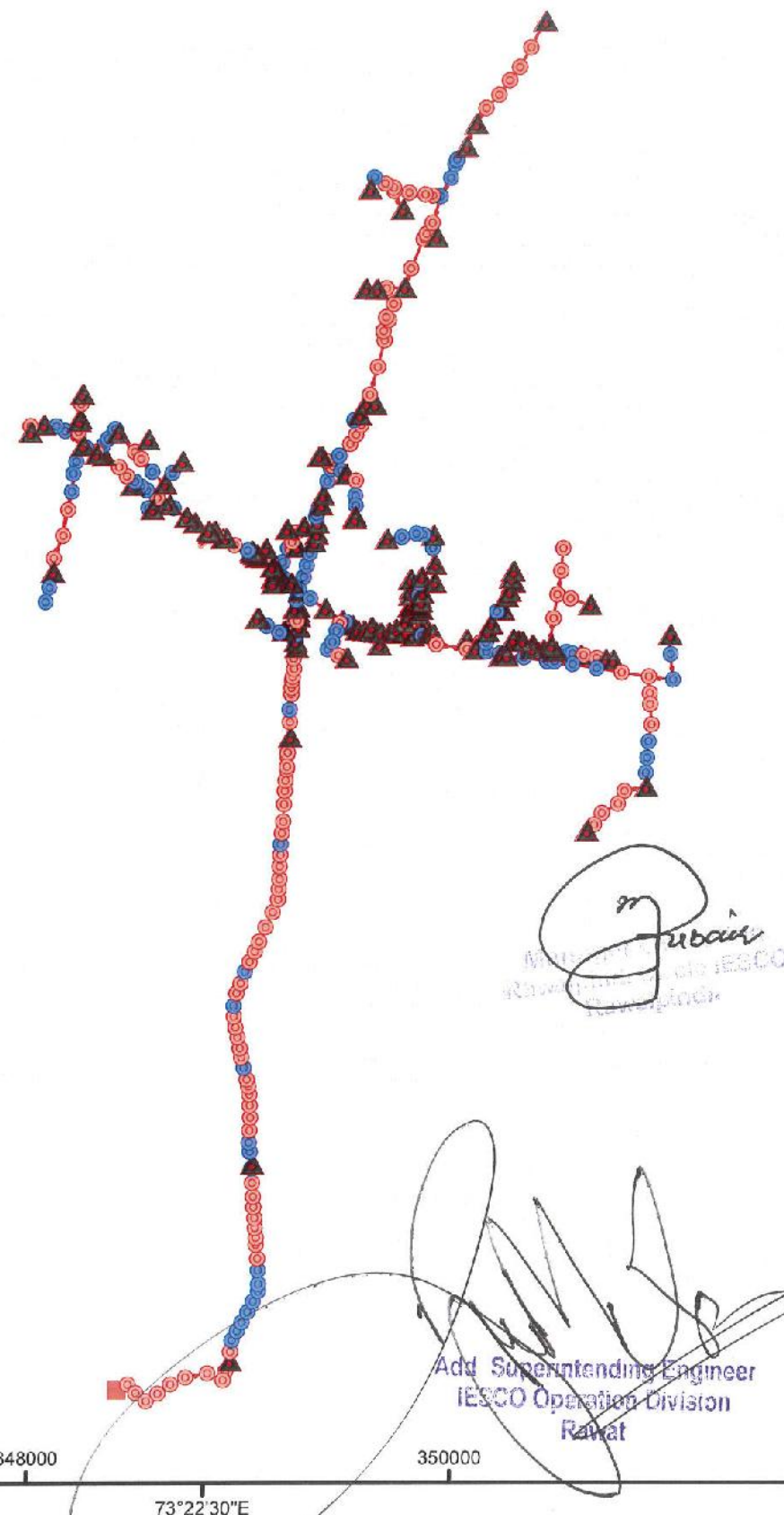
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: August 07, 2018

DOCUMENT NO.:

0 0.5 1 1.5
km

ORIGINAL
SIZE : A3

Assets	
Length of Feeder HT (km)	20.3
Poles (No.)	370
Man Hole (No.)	
HT Pannel (No.)	1
DistributionBox (No.)	0
SDE (No.)	91
DDE (No.)	75
HT Conductor (km)	
500MCM	0.06
DOG	2.52
GOPHER	5.85
OSPREY	4.04
RABBIT	7.85
Equipment (No.)	
Capacitor 450 KVAR	1
Transformer 10 KVA	1
Transformer 100 KVA	23
Transformer 200 KVA	24
Transformer 25 KVA	58
Transformer 30 KVA	1
Transformer 50 KVA	52
Total	160



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)

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(Sign & Stamp)
(IESCO)

KALLAR CITY

Circle : PINDI CITY
Division : RAWAT
Sub Division : KALLAR

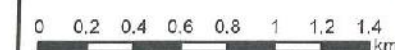
Consultancy Services for Field Survey, Mapping Through Web Based Enterprise GIS Application for Distribution Network of IESCO

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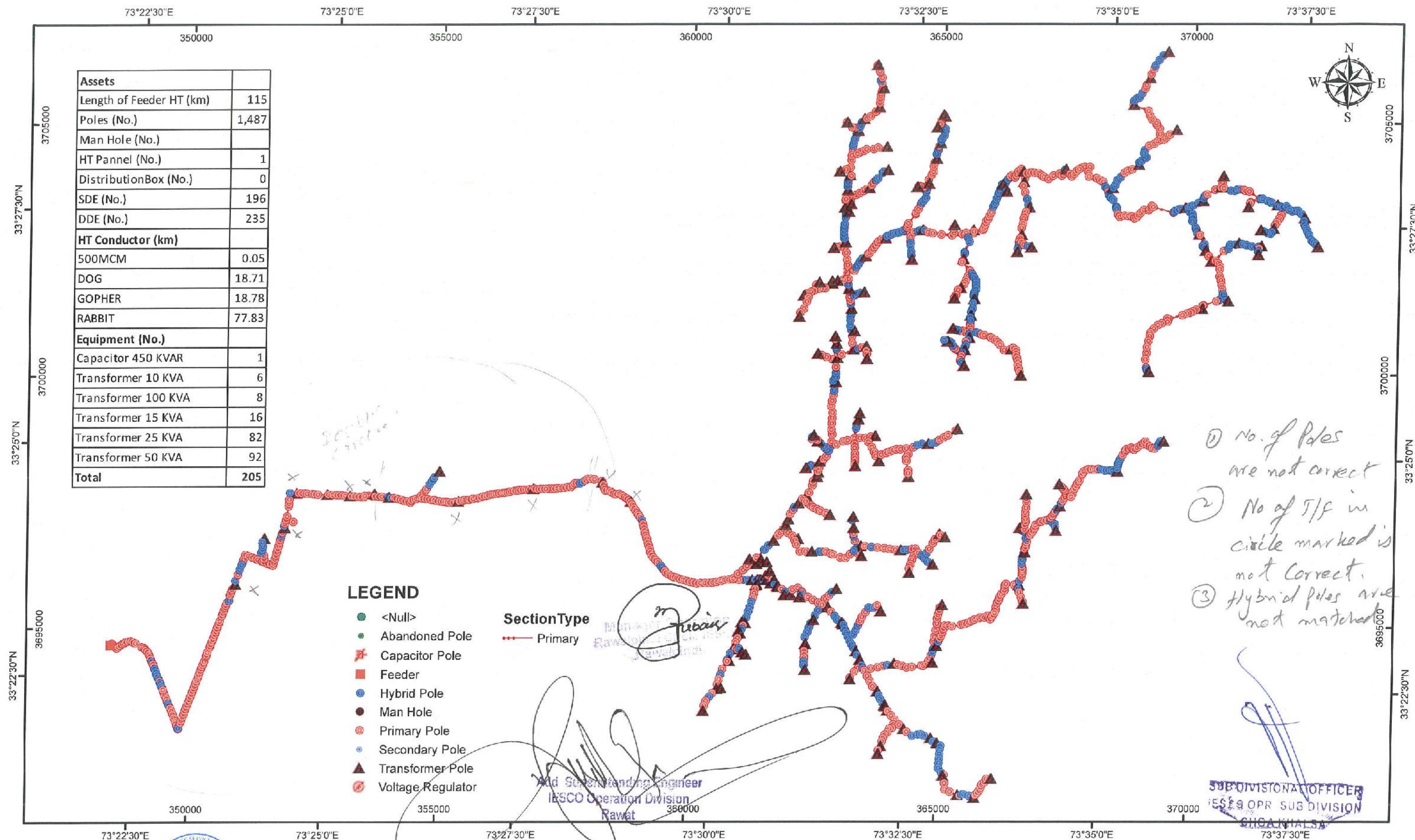
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: Aug 03, 2018

DOCUMENT NO.:



ORIGINAL
SIZE : A3



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(IESCO)



FAZAL AHMED SHAHED

Circle : PINDI CITY
Division : RAWAT

Sub Division : CHOA KHALSA

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



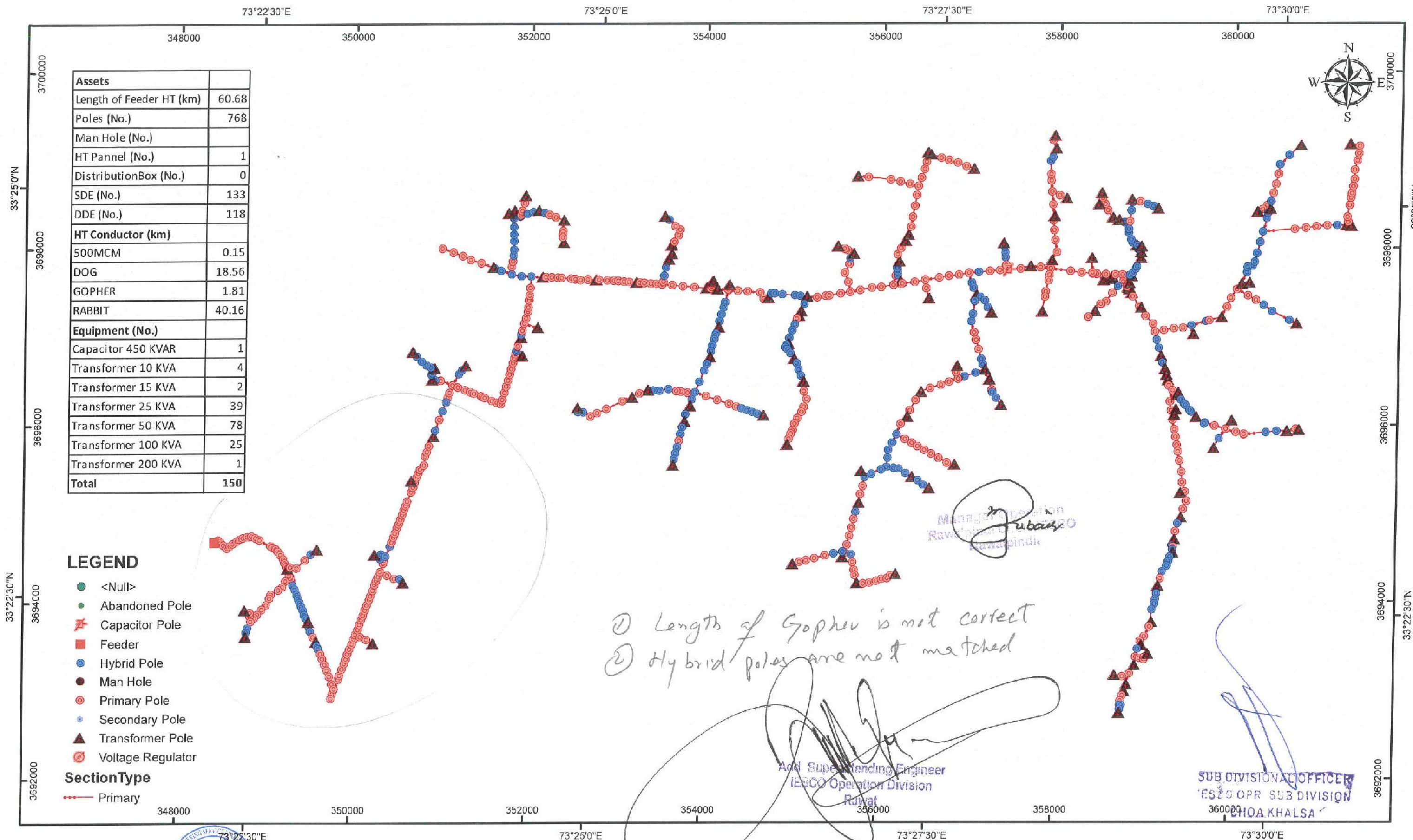
PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: August 15, 2018

DOCUMENT NO.:

0 1 2 3 km

ORIGINAL
SIZE : A3

SUB-DIVISIONAL OFFICER
IESCO OPR SUB-DIVISION
CHOA KHALSA



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(NESPAK)

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(Sign & Stamp)
(IESCO)

NEW CHOA KHALSA

Circle : PINDI CITY
Division : RAWAT

Sub Division : CHOA KHALSA

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

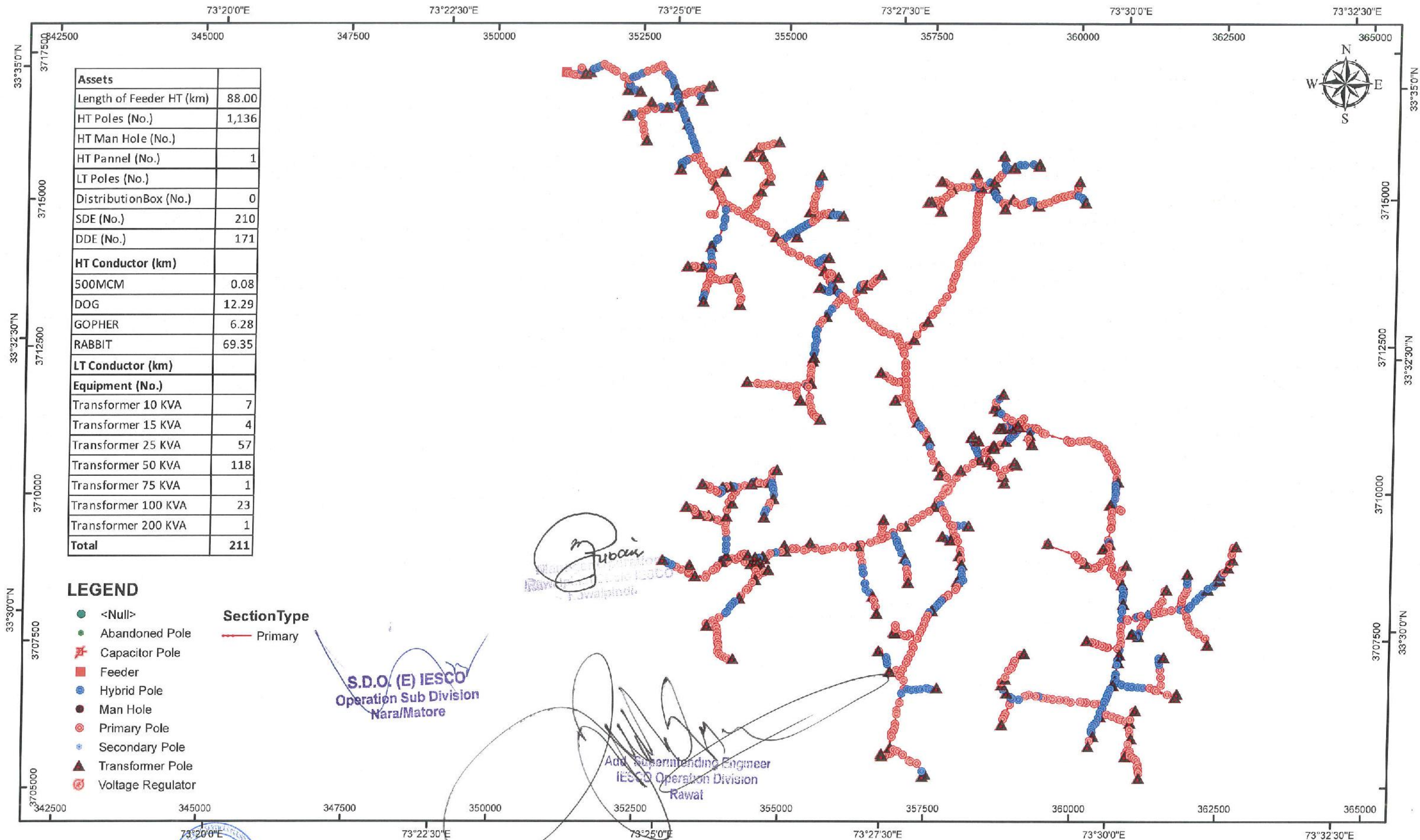


PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: Aug 07, 2018

DOCUMENT NO.:

0 0.2 0.4 0.6 0.8 1 1.2 1.4
km

ORIGINAL
SIZE : A3



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(IESCO)

NARA MATORE

Circle : PINDI CITY

Division : RAWAT

Sub Division : NARA MATORE

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

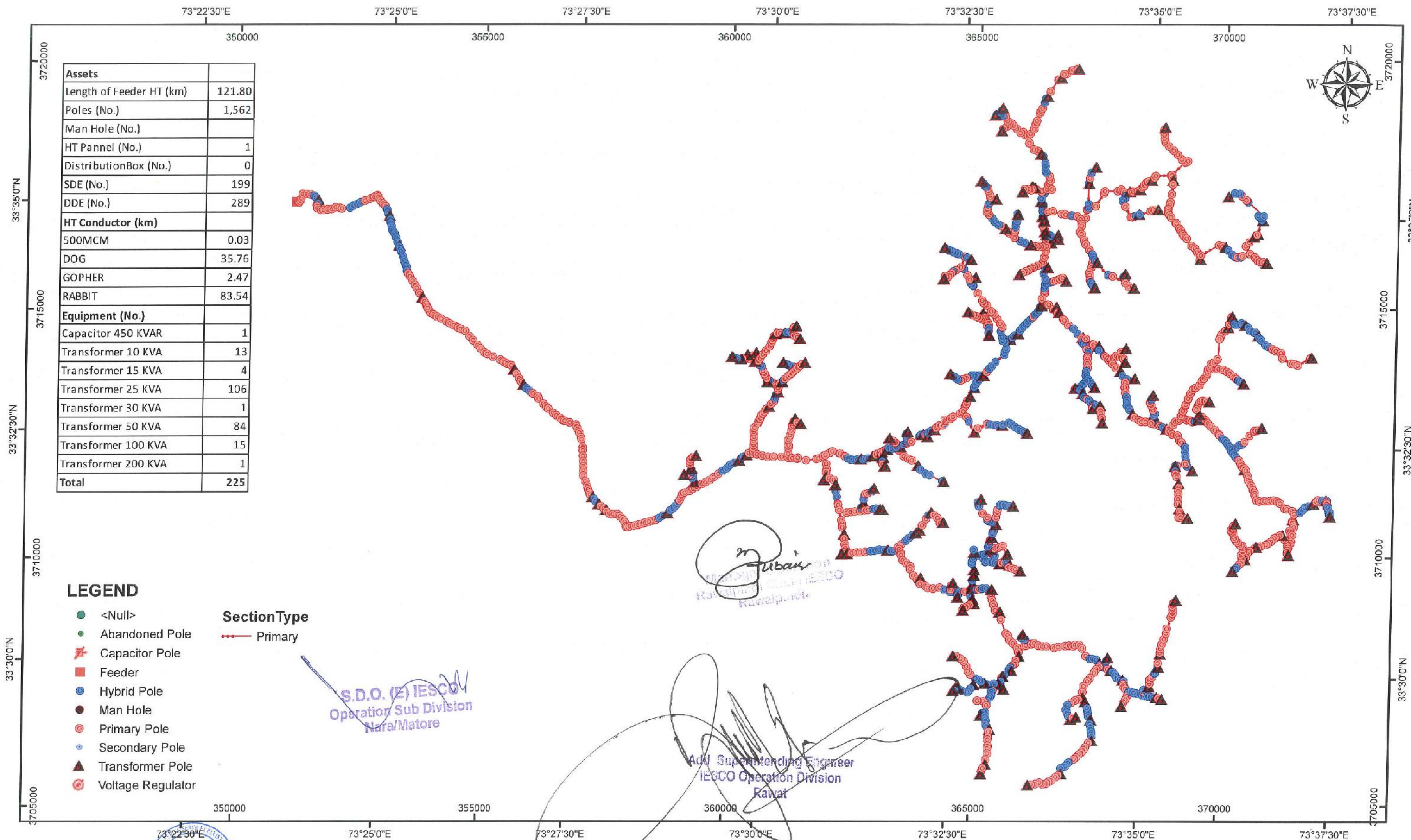
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

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

DOCUMENT NO.:

0 0.5 1 1.5 2 2.5 km

ORIGINAL
SIZE : A3



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Vetted By
(Sign & Stamp)
(IESCO)

GHAZAN KHAN

Circle : PINDI CITY
Division : RAWAT

Sub Division : NARA MATORE

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

CLIENT:
ISLAMABAD ELECTRIC SUPPLY
COMPANY

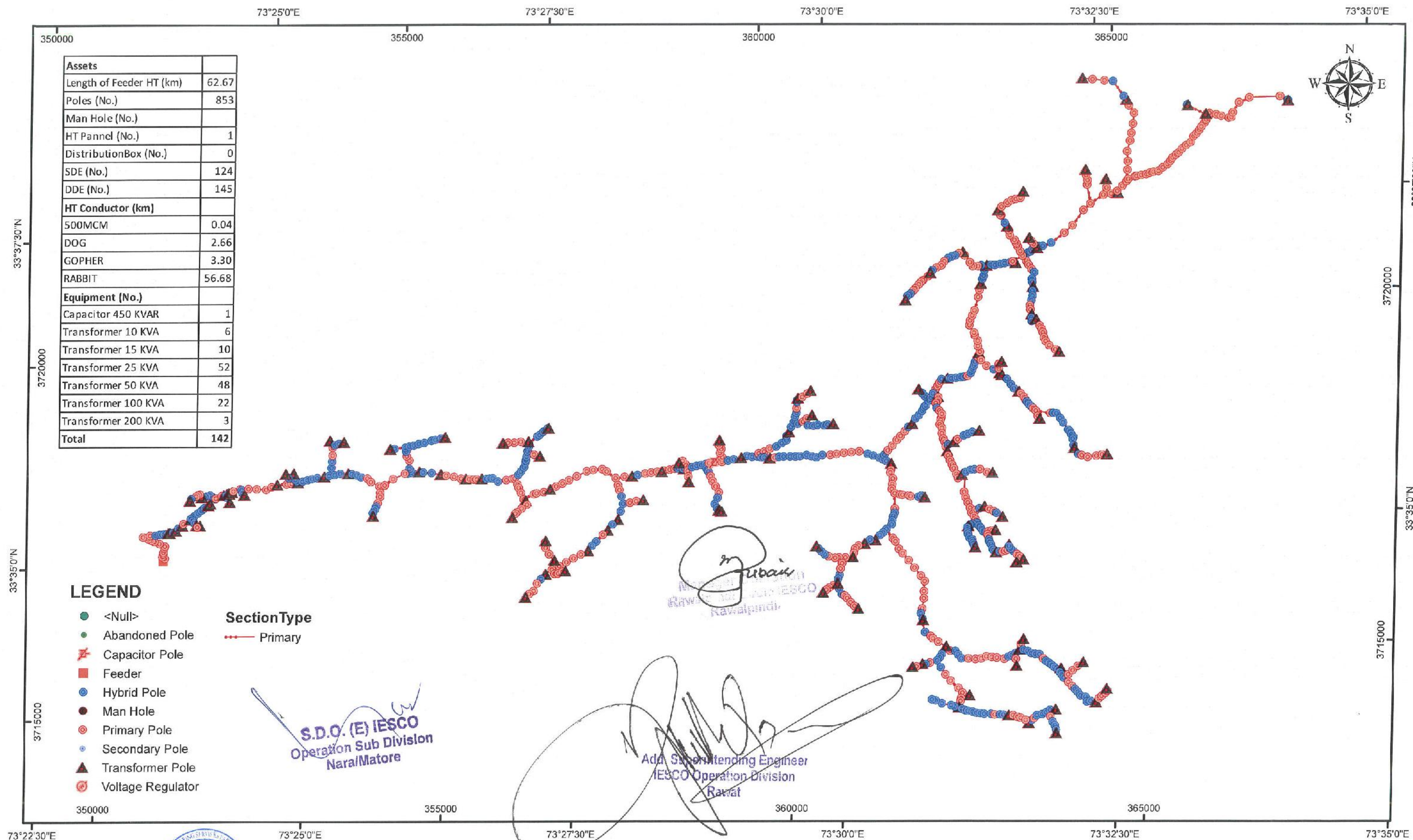
CONSULTANT:
NATIONAL ENGINEERING SERVICES
PAKISTAN (PVT.) LIMITED

PROJECTION SYSTEM : Geographic / UTM
UTM ZONE: 43 N DATUM: WGS84
Feeder Surveyed Date: Sep 12, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 2.5 3 km

ORIGINAL
SIZE : A3



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(NESPAK)

Vetted By
(Sign & Stamp)
(IESCO)

**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 20, 2018

DOCUMENT NO.:

0 0.5 1 1.5 2 km

**ORIGINAL
SIZE :** A3