



कोंकण रेलवे कॉर्पोरेशन लिमिटेड
Konkan Railway Corporation Limited
(भारत सरकार का उपक्रम) (A Government of India Undertaking)
www.konkanrailway.com

मुख्यालय: यूएसबीआरएल परियोजना,
सत्यम कॉम्प्लेक्स, मार्बल मार्केट,
ग्रेटर कैलाश, पोस्ट - सैनिक कॉलोनी,
जम्मू 180011, जे.एण्ड के.
टेलीफोन: +91 191 2484778
फैक्स: +91 191 2484859

Head office: USBRL Project,
Satyam Complex, Marble Market,
Greater Kailash, P.O. Sainik Colony,

Jammu - 180011, J&K
Tele: +91 191 2484778
Fax: +91 191 2484859

KR-JK-ST-SIG-TELE-TENDER-02-2020

12th November, 2022

Strong Tech Engineering Services and Research Pvt Ltd.
Plot No. 30/31A, 6/3,
Khandoba Mal,
Hill View Residency, Lohegaon
Pune, Pin- 411047
e-mail: strongtech.es@gmail.com

[Kind Attn: Rajaram Pujari]

Dear Sir,

Sub.: Chemical Analysis & Physical Dimension for Stainless Steel Cable Tray of Grade
EN 1.4404.

KRCL is executing a part of USBRL Project of Northern Railway in J&K (UT) wherein Stainless-Steel Cable Tray are proposed to be used for laying of various types of Signaling & Telecom Cables. The Cable Tray material (Stainless Steel Metal Sheet) is to be tested for the chemical composition. As you are NABL accredited LAB, following 02 Nos. of sample are given to you for testing:

1. KR-SS-CT-34-KEC/JH1222102514/1A (Cable Tray).
2. KR-SS-CT-34 KEC/JH1222102514/1B (Cable Tray Cover).

In view of the above, you are requested to conduct the test of 02 Nos. of sample pieces mentioned above for physical dimensions namely width, height & thickness, as per drawing enclosed as annexure-A alloy composition to confirm whether the samples are complying to EN 1.4404 standard and whether metal sheets are cold rolled. You may send the testing report by e-mail to ID: cpm.kuldeep@krcl.co.in.

An early reply is highly appreciated

(Kuldeep Singh)
CPM(S&T)/Reasi
for Konkan Railway Corporation Ltd.

Copy to- 1) CPM(S&T)/KRCL for kind info. pl.
2) Dy.CSTE/P/JK

ई-मेल(E-mail) : general@krcl.co.in, कॉर्पोरेट पहचान संख्या (Corporate Identity Number) : U35201MH1990GOI223738

मुख्यालय : बेलापुर भवन, प्लॉट नं. 6, सेक्टर-11, सी.बी.डी. बेलापुर, नवी मुंबई - 400614.
Regd Office: Belapur Bhavan, Sector 11, CBD Belapur, Navi Mumbai 400614 Tel: 91-22-27572015-18; Fax: 27572420



कोंकण रेलवे कॉर्पोरेशन लिमिटेड
Konkan Railway Corporation Limited
(भारत सरकार का उपक्रम) (A Government of India Undertaking)
www.konkanrailway.com

सादर सेवा

उप. मुख्य सिग्नल एवं दूरसंचार अभियंता कार्यालय,
यूसबीआरएल परियोजना कटरा-धर्म खंड,
KRCL कैंप-संगलदान, जिला - रामबन
जम्मू और कश्मीर केंद्र शासित प्रदेश - 182144

Office of Dy. Chief Signal & Telecom Engineer,
Katra-Dharam Section of USBRL Project,
KRCL Camp-Sangaldan, District - Ramban
Jammu & Kashmir UT - 182144

KR-JK-ST-SIG-TELE-TENDER-03-2020

14th November, 2022

STRONG TECH ENGINEERING SERVICES AND RESEARCH PVT. LTD.
PLOT NO. 30/31A, 6/1/3,
KHANDOBA MAL,
HILL VIEW RESIDENCY, LOHEGAON
PUNE, PIN - 411047
e-mail: strongtech.es@gmail.com

[Kind Attn: Rajaram Pujari]

Dear Sir,

Sub.: Chemical Analysis & Physical Dimension for Stainless Steel Cable Tray of Grade EN 1.4404.

KRCL is executing a part of USBRL Project of Northern Railway in J&K UT wherein Stainless Steel Cable Trays are proposed to be used for laying of various types of Signaling & Telecom Cables. The Cable Tray material (Stainless Steel Metal Sheet) is to be tested for the chemical composition. As you are NABL accredited LAB, following 08 Nos. of sample are given to you for testing:

1. KR-SS-CT-23-MRT/CT/011/22-23/1(Cable Tray) ✓
2. KR-SS-CT-23-MRT/CT/011/22-23/2(Cable Tray) ✓
3. KR-SS-CT-23-MRT/CT/011/22-23/3(Cable Tray Cover) ✓
4. KR-SS-CT-23-MRT/CT/011/22-23/4 (Cable Tray Cover) ✓
5. KR-SS-CT-24-MRT/CA/003/22-23/1(Cantilever 5mm plate) ✓
6. KR-SS-CT-24-MRT/CA/003/22-23/2 (Cantilever 5mm plate) ✓
7. KR-SS-CT-24-MRT/CA/003/22-23/3 (Cantilever 2mm plate) ✓
8. KR-SS-CT-24-MRT/CA/003/22-23/4 (Cantilever 2mm plate) ✓
9. KR-SS-CT-25-MRT/CA/004/22-23/1 (Cantilever 5mm plate) ✓
10. KR-SS-CT-25-MRT/CA/004/22-23/2 (Cantilever 5mm plate) ✓
11. KR-SS-CT-25-MRT/CA/004/22-23/3 (Cantilever 5mm plate) ✓
12. KR-SS-CT-25-MRT/CA/004/22-23/4 (Cantilever 2mm plate) ✓
13. KR-SS-CT-25-MRT/CA/004/22-23/5 (Cantilever 2mm plate) ✓
14. KR-SS-CT-25-MRT/CA/004/22-23/6 (Cantilever 2mm plate) ✓

Stainless Steel Cable Tray material are delivered to you by KRCL representative for carrying out chemical analysis and measurement of physical dimensions namely width, height & thickness of the test pieces.

In view of above, you are requested to conduct the test of 4 Nos. of sample pieces mentioned above for physical dimensions namely width, height & thickness (Sr. No. 1 to 4), thickness of material for (Sr. No. 5 to 14) and alloy composition to confirm whether the samples are complying to EN 1.4404 standard (Sr. No. 1 to 14). You may send the testing report by e-mail to ID: dycste.deepak@krcl.co.in

An early reply is highly appreciated.

DEEPAK
SHETTY

(Deepak Shetty)
Dy. CSTE/P/Sangaldan
for Konkan Railway Corporation Ltd.

ई-मेल(E-mail) : general@krcl.co.in, कॉर्पोरेट पहचान संख्या (Corporate Identity Number) : U35201MH1990G01223738

मुख्यालय : बेलापुर भवन, प्लॉट नं. 6, सेक्टर -11, सी.बी.डी. बेलापुर, नवी मुंबई - 400614.

Regd Office: Belapur Bhavan, Sector 11, CBD Belapur, Navi Mumbai 400614 Tel: 91-22-27572015-18; Fax: 27572420



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मुख्यालय: यूएसबीआरएल परियोजना,
सत्यम कॉम्प्लेक्स, मार्बल मार्केट,
ग्रेटर कैलाश, पोस्ट - सैनिक कॉलोनी,
जम्मू 180011, जे.एण्ड के.
टेलीफोन: +91 191 2484778
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Head office: USBRL Project,
Satyam Complex, Marble Market,
Greater Kailash, P.O. Sainik Colony,

Jammu - 180011, J&K
Tele: +91 191 2484778
Fax: +91 191 2484859

KR-JK-ST-SIG-TELE-TENDER-01-2020

12th November, 2022

Strong Tech Engineering Services and Research Pvt Ltd.
Plot No. 30/31A, 6/3,
Khandoba Mal,
Hill View Residency, Lohegaon
Pune, Pin- 411047
e-mail: strongtech.es@gmail.com

[Kind Attn: Kind Attn: Rajaram Pujari]

Dear Sir,

Subj.: Chemical Analysis & Physical Dimension for Stainless Steel Cable Tray of Grade EN 1.4404.

KRCL is executing a part of USBRL Project of Northern Railway in J&K (UT) wherein Stainless-Steel Cable Tray are proposed to be used for laying of various types of Signaling & Telecom Cables. The Cable Tray material (Stainless Steel Metal Sheet) is to be tested for the chemical composition. As you are NABL accredited LAB, following 10 Nos. of sample are given to you for testing:

1. KR-SS-CT-9- MRT/P1/Lot-6/12.11.2022/1 (Cable Tray)
2. KR-SS-CT-9- MRT/P1/Lot-6/12.11.2022/2 (Cable Tray Cover).
3. KR-SS-CT-10- MRT/P1/Lot-6/12.11.2022/2A (Cantilever Arm- 2mm thick arm)
4. KR-SS-CT-10 MRT/P1/Lot-6/12.11.2022/2B (Cantilever Arm- 5mm Base plate).
5. KR-SS-CT-11- MRT/P1/Lot-7/12.11.2022/1 (Cable Tray).
6. KR-SS-CT-11- MRT/P1/Lot-7/12.11.2022/2 (Cable Tray Cover).
7. KR-SS-CT-12- MRT/P1/Lot-8/12.11.2022/1 (Cable Tray).
8. KR-SS-CT-12- MRT/P1/Lot-8/12.11.2022/2 (Cable Tray Cover).
9. KR-SS-CT-13- MRT/P1/Lot-9/12.11.2022/1 (Cable Tray).
10. KR-SS-CT-13- MRT/P1/Lot-9/12.11.2022/2 (Cable Tray Cover).

In view of above, you are requested to conduct the test of 10 Nos. of sample pieces mentioned above for physical dimensions namely width, height & thickness, alloy composition to confirm whether the samples are complying to EN 1.4404 standard and whether metal sheets are cold rolled. You may send the testing report by e-mail to ID: cpm.kuldeep@krcl.co.in.

An early reply is highly appreciated

D = C x W x H x T

(Kuldeep Singh)
CPM(S&T)/Reasi
for Konkan Railway Corporation Ltd.

Copy to- 1) CPM(S&T)/KRCL for kind info. pl.
2) Dy CSTE/P/JK



A Navratna CPSE
NBCC (INDIA) LIMITED
(A Govt. of India Enterprise)

Unit office: NBCC (India) Ltd, NFAI Phase-II Building, Doordarshan Kendra, Kothrud, Pune-38

Email- nbccpune@gmail.com

NBCC/NFAI/2021/20

Date: 30.03.2021

Strong Tech Engineering and services & research (India) Pvt Ltd
Sr No-95, Lohgao-Wagholi Road,
Opp Datta Mandir, Near HP Pump,
Loahgao, Pune.-411 047

Sub: Construction of Storage Facility (Vaults) of Global standards for NFAI at, Pune.

-Testing of reinforcement Steel.

Dear Sir,

You are requested to test the reinforcement steel to be used in the subject work as per IS 1786, IS 1608, IS226 (latest revisions) and/or other relevant IS codes for following tests/properties-

1. Nominal Mass/Weight.
2. Physical Properties
 - 0.2 Per cent Proof stress/ yield stress
 - Elongation
 - Tensile strength
 - Total elongation at maximum force
3. RE test
4. Rebend Test
5. Chemical Composition to check percentage content of -
 - Carbon
 - Sulphur
 - Phosphorus

The test samples as listed below are being sent herewith for the tests as listed above-

SL	DIA OF SAMPLE	MAKE/BATCH	NO. OF SAMPLES
1.	8 mm	Vizag Steel	1 set of Sample
2.	10mm	Vizag Steel	1 set of Sample
3.	12mm	Vizag Steel	1 set of Sample
4.	16mm	Vizag Steel	1 set of Sample
5.	20mm	Vizag Steel	1 set of Sample
6.	25mm	Vizag Steel	1 set of Sample

The report may please be sent to the undersigned at the earliest. Necessary charges towards the testing are being submitted in advance by the bearer of this letter.

Thanking You,

Yours Truly,

Gajanan R Wanole
Dy. Project Manager

Enl- Samples as above



30/03/2021



A Navratna CPSE
NBCC (INDIA) LIMITED
(A Govt. of India Enterprise)

Unit office: NBCC (India) Ltd, NFAI Phase-II Building, Doordarshan Kendra, Kothrud, Pune-38
Email- nbccpune@gmail.com
(CIN : L74899DL1960G0I003335)

NBCC/NFAI/2021/2\

Date: 30.03.2021

Strong Tech Engineering and services & research (india) Pvt Ltd
Sr No-95, Lohgao-Wagholi Road,
Opp Datta Mandir, Near HP Pump,
Loahgao, Pune.-411 047

Sub: Construction of Storage Facility (Vaults) of Global standards for NFAI at, Pune.
- Testing of water to be used on the project.

Dear Sir,

The water to be used in the construction of subject work may please be tested as per IS 3025 (latest revision) or other relevant IS codes for following tests/properties-

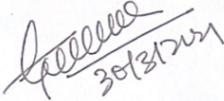
1. pH Values
2. Limits of Acidity
3. Limits of alkalinity
4. Percentage of solids
5. Chloride content
6. Suspended matter
7. Sulphate content
8. Organic & Inorganic impurities.

The report may please be sent to the undersigned at the earliest.

In this regard necessary charges are being submitted in advance by the bearer of this letter.

Thanking You,

Yours Truly,


30/3/2021

Gajanan R Wanole
DPM/Unit Incharge

Enl- Sample as above

31/03/2021

**Larsen & Toubro Limited, Construction.**

Approved

PB No 979, Mount-Poonamallee Road, Manapakkam, Chennai - 600089, Tamil Nadu, India

CIN - L99999MH1946PLC004768

WOM

Work Order - EH659WOD1000006

Job Address : LE180179 - Pune 24X7 Package 2 - Pune Municipal corporation, shivaji nagar, Pune, Maharashtra, India, 400001

Vendor Address : S0169512 - STRONG TECH ENGINEERING SERVICES AND RESEARCH INDIA PRIVATE LIMITED - LOHEGAON, PUNE, PUNE, Maharashtra, India, 411047, admin@strongtech.in

Payment Centre : SZ000010 - Shared Services Centre - Accounting Center

Company PAN No : AAACL0140P

Vendor PAN No : AAWCS1648H - NEW

WOR Number : EH659WOR1000005

Dt: 21-Jan-2021

WO Number : EH659WOD1000006

Dt: 21-Jan-2021

WO Period From : 01-Aug-2020

To: 30-Jun-2021

WO Type : Service

WO Status : Active

Amendment No : 0

Dt:

Bill Type : Running

DLP Period :

DLP Date :

Payment Terms : (1) 100.00% On Execution 0 Days Credit by Cheque - No retention is applicable.

Nature Of Work : Testing of construction materials

Remarks : No retention is applicable

Supply From : 27AAWCS1648H1ZS

Supply To: 27AAACL0140P5ZF

Values In : INR

Item Details

Sl.No	Item Code	Item Description	Mark Up	SAC Code	UOM	Rate
					Quantity	Amount
1	1900000000000765	WORK CATEGORY : Commercial services. APPLICATION : Professional & Consultation Fees NATURE OF SERVICE : Sundries - Testing Charges SCOPE INVOLVES : Testing Charges DIFFERENTIATOR : 1.-	0	9983	Nos	50.00
					1500.000	75000.00
					Work Order Value :	75000.00

Tax Details

Sl.No	Description	Billed Tax Amount	Balance Tax Amount	Total Tax Amount
1	CGST (9 %)	0.00	6750.00	6750.00
2	SGST (9 %)	0.00	6750.00	6750.00

Tax : 13500.00

Total : 88500.00

Recommended By:

For Larsen & Toubro Limited, Construction.



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Konkan Railway Corporation Limited
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www.konkanrailway.com

No. KR/AEN/KHED/Qtn/23/05

Dtd 24/11/2022

To,

Work order

M/s. Strong Tech
Engineering Services
& Research(I), Pvt Ltd.
Survey No.95, Near HP
& Bharat Petrol Pump,
Lohegaon Wagholi
Road, Lohegaon,
Pune- 411047.

Sub : NDT test at KADAVAI & KHAREPATAN stations in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region.

Ref : Your quotation No. Nil dated 17.11.2022.

Dear Sir,

With reference to above, this is to inform you that competent authority has accepted your rates for above referred work at total cost **Rs.23,600.00 (Rs. Twenty three Thousand Six Hundred only)** as per schedule given below.

SCHEDULE OF ITEM, RATE AND QUANTITY

SNo.	Description	unit	Rate	Qty	Amount
01	NDT Structural members Ultrasonic Pulse Velocity	NO.	500	10	5000
2	NDT Structural members Rebound Hammer test	NO.	500	10	5000
	Transportation charges				10000
	Total Amount				20000
	Add 18% GST				3600
	Grand total				23600

Total Cost in words (including all taxes) Rupee:- (Twenty three Thousand Six Hundred only)

Note : 1. Completion period for above work will remain upto 05/12/2022 .

You are advised to complete the work as per above schedule and immediately start the work.

Kishan
Narsingrao Bidar

AEN/SW/KHED

Digitally signed by Kishan Narsingrao Bidar
DN: cn=Kishan Narsingrao Bidar,
o=Konkan Railway Corporation Ltd.,
ou=Konkan Railway,
email=kishan@konkanrailway.com,
c=IN, o=Konkan Railway Corporation Ltd.,
ou=Konkan Railway,
email=kishan@konkanrailway.com, c=IN

RESEARCH(I) PVT LTD
STRONG TECH ENGINEERING SERVICES AND



कोकण रेलवे कॉर्पोरेशन लिमिटेड
Konkan Railway Corporation Limited
(भारत सरकार का उपक्रम) (A Government of India Undertaking)
www.konkanrailway.com

KR/AEN/SW/2022/18

DATE-13//10/2022

M/s. Strong Tech
Engineering Services &
Research(I), Pvt Ltd.
Survey No.95,
Near HP & Bharat Petrol
Pump, Lohegaon
Wagholi Road,
Lohegaon,
Pune- 411047.

Sub: NDT test at KADAVAI & KHAREPATAN stations site in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region.

Dear/Sir

As Per Telephonic discussion with you. It is requested to carry out NDT test at KADAVAI & KHAREPATAN station and the locations will be shown during testing. Schedule for the same has been attached. You are requested to submit the quotation as per the enclosed schedule. And start the work at the earliest.

The work has to be carried out as per the details given in the Schedule of work as Annexure—A and the work has to be completed within 8 days from the date of issue of Acceptance letter in all respect with sampling & submission of test reports.

Further, please convey the actual date of testing at least two days in advance, so that it will be convenient to inform to the concern department to witness the test.

Kishan
Narsing
rao Bidri

Digitally signed by
Kishan Narsingrao Bidri
DN: cn=Kishan
Narsingrao Bidri,
o=Konkan Railways
Corporation Ltd,
ou=Indian Railways,
email=aen.kishan@krcl.c
o.in, c=IN
Date: 2022.10.13
16:18:43 +05'30'

K N BIDRI.
AEN/SW/KHED



कोकण रेलवे कॉर्पोरेशन लिमिटेड
Konkan Railway Corporation Limited
(भारत सरकार का उपक्रम) (A Government of India Undertaking)
www.konkanrailway.com

KR/AEN/SW/NDT/45/2021

DATE - 04/07/2021

To
M/s. Strong Tech Engineering Services & Research(I), Pvt Ltd.
Survey No.95, Near HP & Bharat Petrol Pump,
Lohegaon Wagholi Road, Lohegaon, Pune- 411047.

Dear Sir,

Sub: NDT & Ultrasonic Pulse Velocity test at Rajapur & Kadavai site in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region.

Ref: Your offer No: 259689/202, Dtd:07.01.2021. This is to inform you that the Competent Authority has accepted your offer submitted as quotation for the work of "NDT & Ultrasonic Pulse velocity tests " at Rajapur & Kadavai station in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region" at a total cost of Rs.22420-/- (Rupee Twenty two Thousand four hundred and twenty Only)

The work has to be carried out as per the details given in the Schedule of work as Annexure—A and the work has to be completed within 15 days from the date of issue of Acceptance letter in all respect with sampling & submission of test reports. Further, please convey the actual date of testing at least one week in advance, so that it will be convenient to inform to the concern department to witness the test. Please return a copy of the work order duly signed and stamped to indicate your Unconditional acceptance of the work order. Payment Terms and Conditions

- 1) Payment shall be made after satisfactory completion of work & submission of original test reports on letter head .
- 2) The quantity for actual Core test will be decided as per site condition and minimum requirements. If the Core test conducted less than the schedule qty there should not be any claim for the same.
- 3) The payment will be made as per actual no of tests conducted & Cores taken at site.
- 4) It may be noted that the rate accepted shall remain fixed and final till satisfactory completion of work under this contract.

Kishan
Narsingrao

Digitally signed by Kishan
Narsingrao Bidri
DN: cn=Kishan Narsingrao Bidri,
o=Konkan Railways Corporation

It may be noted that in the event of failure to communicate your acceptance within 7 days, thereof this offer shall automatically stand lapsed. This offer is sent to you in Two copies. Please return one copy duly signed on all pages which shall constitute a token of your unconditional acceptance. You are requested to contact the AEN/Spl Works/RN for further instructions immediately.

Encl:ANNEXURE-A

Thanking you.

Kishan
Narsingrao Bidri

Digitally signed by Kishan Narsingrao Bidri
DN: cn=Kishan Narsingrao Bidri, o=Konkan
Railways Corporation Ltd, ou=Indian
Railways, email=aen.kishan@krclco.in,
c=IN
Date: 2021.07.05 17:21:24 +05'30'

AEN/SW/KHED

Konkan Railway Corporation Ltd

SCHEDULE OF ITEMS, RATES AND QUANTITIES

Name of Work: NDT & Core test at Adavali & Veravali station site in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region

S.N	DESCRIPTION	Unit	Qty.	Rate (Rs.)	Amount (Rs.)
1	Rebound Hammer Tests	No	14	500	7000
2	Ultrasonic Pulse Velocity	No	14	500	7000
Total					14000
Travel & Expenses Charges					5000
Sub Total					19000
GST @ 18%					2700
GRAND Total					22420



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KR/AEN/SW/2022/18

DATE-13//10/2022

M/s. Strong Tech
Engineering Services &
Research(I), Pvt Ltd.
Survey No.95,
Near HP & Bharat Petrol
Pump, Lohegaon
Wagholi Road,
Lohegaon,
Pune- 411047.

Sub: NDT test at KADAVAI & KHAREPATAN stations site in connection with the construction of 08 nos of crossing stations and 07 nos of additional loopline at existing stations of Konkan Railway in Ratnagiri and Karwar region.

Dear/Sir

As Per Telephonic discussion with you. It is requested to carry out NDT test at KADAVAI & KHAREPATAN station and the locations will be shown during testing. Schedule for the same has been attached . You are requested to submit the quotation as per the enclosed schedule. And start the work at the earliest.

The work has to be carried out as per the details given in the Schedule of work as Annexure—A and the work has to be completed within 8 days from the date of issue of Acceptance letter in all respect with sampling & submission of test reports.

Further, please convey the actual date of testing at least two days in advance, so that it will be convenient to inform to the concern department to witness the test.

Kishan
Narsing
rao Bidri

Digitally signed by
Kishan Narsingrao Bidri
DN: cn=Kishan
Narsingrao Bidri,
o=Konkan Railways
Corporation Ltd,
ou=Indian Railways,
email=aen.kishan@krcl.c
o.in, c=IN
Date: 2022.10.13
16:18:43 +05'30'

K N BIDRI.
AEN/SW/KHED