CIN: U40109RJ2000SGC016486
JAIPUR VIDYUT VITRAN NIGAM LTD.
Office of The Superintending Engineer (TW),
Old Power House Premises, Near Ram Mandir,
Bani Park, Jaipur-302006,
TELE FAX NO.0141-2201022
"प्रभास्मि शशि सूर्ययोः" Regd. Office: Vidyut Bhawan, Jyoti Nagar, Jaipur 302005
Website: http://energy.rajasthan.gov.in/jvvnl, Email: setw@jvvnl.org

No./SE(TW)/XEN(TW-III)/TN-531/ D. 3051 dated 23/10/23

M/s Continental Petroleums Ltd.,
Opposite Udyog Bhawan, Tilak Marg,
C-Scheme, Jaipur-302005,
Email-conpetco@gmail.com

Sub:- Regarding vendor Approval of **M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat)** for Supply of various types of LT cables against TN-531 RDSS scheme of Dausa circle.

Ref:- 1 This office work order No. 3614 & 3615 dated 31.03.2023.
2. Your request letter dated 22.06.2023.
3. This office letter No. 2345 dated 21.09.2023.
4. M/s. Rites letter dated 17.10.2023.

Dear Sir(s),

The drawings & GTPs of below mentioned items furnished by you vide your above referred letter dated 09.08.2023 for the following vendor have been found generally in order:-

| S No. | Items | Vendor Name |
|---|---|---|
| 1. | 4CX70 Sq. MM Aluminum LT XLPE Insulated PVC Sheathed armoured cable | **M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat)** |
| 2. | 4CX120 Sq. MM Aluminum LT XLPE Insulated PVC Sheathed armoured cable | |
| 3. | 4CX185 Sq. MM Aluminum LT XLPE Insulated PVC Sheathed armoured cable | |

The above approval is subjected to the fulfilment of following conditions:-

1. Please note that the approval of drawings does not relieve you from your responsibility towards proper design, manufacture, performance, efficient operation and subject to successful type tests of the items as per specification / P.O./ latest IS/ MM specification and latest amendments if any.
2. It may also be noted that JVVNL reserves the rights to withdraw the vendor approval in case of poor performance any defects observed during currency of contract, blacklisted or



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debar by any central/ state electricity/ Discom/ PSU/ Board / Power utility, poor quality of material/ deviation in respect of approval GTP/ Drawing.

3. It is also intimated that the **steel items should be galvanize** as per IS (If applicable).
4. For identification of assets, it is enjoined upon you to add word **"RDSS" in the marking** prescribed in technical specifications for individual material invariably as circulated vide this office order No. 518 dt. 12.05.2023. It is also to note that no material shall be accepted for nomination / dispatch without word "RDSS".
5. The above vendor approval shall be **valid for all contracts under RDSS Scheme.**

A copy of Guaranteed Technical Particulars & drawings duly approved is also enclosed herewith.

This is issued without prejudice to various other terms and conditions of the subject purchase order.

**Encl** : One Set of approved GTP & drawings.

**(K.C. Sharma)**

**Superintending Engineer (RDSS)**

Copy submitted/forwarded to the following for information & necessary action:-

1. The Zonal Chief Engineer (O&M-JZ), Jaipur Discom, Jaipur.
2. The Executive Engineer (TW/ TW-I/ TW-III), Jaipur Discom, Jaipur.
3. The Executive Engineer (CTL), Jaipur Discom, Jaipur.
4. M/s. Larsen & Toubro Limited.,P.B.No.979, Mount Poonamallee Road, Manapakkam, Chennai-600089, E-mail: tushargrover@Lntecc.com.
5. M/s Ubitech Pvt. Ltd, H.N. 94, 100 feet road, Jeevan Nagar Gounchhi, Ballabhgarh, Faridabad, Haryana E-Mail:- dolly@ubitechonline3.com.
6. M/s RS Infra Solutions Pvt. Ltd. 201, Ganga Sagar-B, Amrapali Marg, Infront of Laxmi Narayan Temple, Nursery Circle, Jaipur, Rajasthan, E-mail: hitendra.singh@rs-group.co.in.
7. M/s. Surendra Electricals Ltd., F-45 Bhagat Singh Market, New Delhi-110001.E-mail: sepltd@gmail.com.
8. M/s. Raj Corporation Limited, Gali No. 3, Punjabi Colony, Mainpuri-205001 UP, E-mail: rclelc@gmail.com.



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9. M/s Continental Petroleums Ltd., Opposite Udyog Bhawan, Tilak Marg, C-Scheme, Jaipur-302005, Email-shreyanskhandelwal1@gmail.com.
10. M/s Suncity Urja Pvt. Ltd., 83,Devi Nagar, New Sanganer Road, Jaipur-302019,E-mail: sunil.sharma@suncityurja.com.
11. M/s KS Projects,12, Radha Vihar-E, Ext. Kalwar Road, Hatoj, Jaipur-302012 ,E-mail: kaptansingh61@yahoo.co.in in reference to LOA under RDSS/TN-533/TN-537
12. M/s. Shree Raghu Sales corporation, 18, Madho Bihari Ji ka mandir, Opp Gandharv Hospital, station Road, Jaipur.
13. M/s Bhanwariya Infra Projects Pvt.Ltd.35-B, Jai Ambey Colony, Civil lines, Jaipur-302006, E-mail: info@bhanwariya.com.
14. M/s India Commercial Services, 8/99, Vidyadhar Nagar, Jaipur E-mail:indiacommercialservices@gmail.com.
15. M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat).

**Superintending Engineer (RDSS)**

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## GUARANTEED TECHNICAL AND OTHER PARTICULARS FOR THE SUPPLY OF 4 CORE X 185 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE UNDER RDSS SCHEME

| S. No. | PARTICULARS | | 4 CORE X 185 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| 1 | a)Manufacturer's Name | | M/s. Johnsons Cab Electricals Pvt. Ltd., Mehsana-382710 (Gujrat) |
| | b)Works Address where inspection carried out | | M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat) |
| 2 | Standard specification to which the material shall conform. | | IS:7098(Part-I):1988 with latest amendment |
| 3 | VOLTAGE GRADE | | 1100V |
| 4 | NO. OF CORES X SQ. MM | | 4 CORE X 185 SQ. MM |
| 5 | CONDUCTOR DETAILS : | | |
| | a) Nominal cross section area of : | | |
| | I ) Phase Conductor(sq.mm) | | 185 |
| | ii) Neutral Conductor (Sq.mm.) | | 185 |
| | b) No.and size of strands(in mm) of : | | |
| | I) Phase Conductor(sq.mm) | | 37/2.52 BEFORE STRANDING |
| | ii) Neutral Conductor (Sq.mm.) | | 37/2.52 BEFORE STRANDING |
| | c) SHAPE OF CONDUCTOR | | STRANDED SECTOR SHAPED |
| | d) Whether compacted or non compacted | | COMPACTED |
| | e) Resistance | | |
| | I) Phase Conductor(sq.mm) | | 0.164 |
| | ii) Neutral Conductor (Sq.mm.) | | 0.164 |
| 6 | INSULATION | | |
| | I) Type | | XLPE As per IS:7098(Part-I):1988 with latest amendment |
| | ii) Colour | | R,Y,B & neutral Black |
| | iii) Thickness | | |
| | A) Phase Conductor(sq.mm) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.60 |
| | b) Minimum (mm) | | 1.34 |
| | B) Neutral Conductor (Sq.mm.) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.60 |
| | b) Minimum (mm) | | 1.34 |
| 7 | Inner Sheath: | | |
| | a) Material & Colour | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | b) Process of Application | | BY EXTRUSION |
| | c) Minimum thickness of inner sheath | | 0.50 MM, As per Table - 5 of IS-7098 (Part-I):1988 with latest amendments |
| 8 | Whether Binder Tape provided | | As per IS:7098(Part-I):1988 with latest amendment |
| 9 | Armouring | | |
| | I) Material | | Hot Dipped GALVANIZED STEEL STRIP |
| | ii) Nominal Dimension of Armour strip | | 4.0 X 0.8 mm +/- 10% |
| | iii)Whether galvanised or not | | YES . |
| | iv) Total number of Armour strips | | 30 (+/-2)( COVERING MIN. 90%) |
| | | | |
| 10 | Outer Sheath | | |

J.V.V.N.L.
Generally Approved
Subject to the observation
Vide Out Letter No. 3057 Dated 23/10/23
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| S. No. | PARTICULARS | | 4 CORE X 185 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| | I) Material | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | ii) Thickness | | As per Table - 8 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | NA |
| | b) Minimum (mm) | | 2.04 |
| | iii) Standrad to which it conform | | As per IS:7098(Part-I):1988 with latest ammendment |
| 11 | a) Type and size of filler used | | As per IS:7098(Part-I):1988 with latest amendment |
| | b) MIN. WT.OF FILLER IN KG./KM. | | PVC filler shall be used |
| 12 | MAX.OVERALL DIAMETER OF THE CABLE IN MM. | | 51 MM +/-2 MM |
| 13 | Nature of Packing | | Wooden drum |
| 14 | DRUM | | As per IS:10418:1982 with latest amendment |
| 15 | TARE WEIGHT OF DRUM (Kg.) | | 250 (250 Mtr.) |
| 16 | a) Minimum weight of Aluminium in Kg./Km. corresponding to nominal cross sectional area of conductor.(guaranteed) | | 2000 |
| | b) Total weight armouring Kg/ Km. | | 700 |
| | c) Total weight of PVC contents Kg/ Km. (Inner / Outer Sheath / Filler) | | 700 |
| | d) Total weight of XLPE in Kg./Km.(Min.) | | 375 |
| | e) Total weight of finished cable Kg/Km. | | 3775 |
| 17 | Standard length of cable in meters & it's Tolerance. | | 250 Mtr, +/-5% |
| 18 | Whether material bears BIS certification mark | | YES , ISI MARKING embossed on outer sheath |
| 19 | BIS licence no. & validity | | CM/L-7200172911 valid Up to 15.03.2024 |
| 20 | Embossing | | 'Name of Manufacturer or trade name, Cable code, Voltage Grade, JVVNL / RDSS/TN, size of cable & year of manufacture' at every meter length of cable. The cable should be ISI marked & same should be embossed on the outer sheath of every meter of length of cable. |
| 21 | Marking | | The progressive length of cable shall be marked on the outer sheath of every meter length of cable. |
| 22 | Cable Drum | | The cable shall carry the information according to specification stenciled / painted on the drum : |

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## GUARANTEED TECHNICAL AND OTHER PARTICULARS FOR THE SUPPLY OF 4 CORE X 120 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE UNDER RDSS SCHEME

| S. No. | PARTICULARS | | 4 CORE X 120 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| 1 | a)Manufacturer's Name | | M/s. Johnsons Cab Electricals Pvt. Ltd., Mehsana-382710 (Gujrat) |
| | b)Works Address where inspection carried out | | M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat) |
| 2 | Standard specification to which the material shall conform. | | IS:7098(Part-I):1988 with latest amendment |
| 3 | VOLTAGE GRADE | | 1100V |
| 4 | NO. OF CORES X SQ. MM | | 4 CORE X 120 SQ. MM |
| 5 | CONDUCTOR DETAILS : | | |
| | a) Nominal cross section area of : | | |
| | I ) Phase Conductor(sq.mm) | | 120 |
| | ii) Neutral Conductor (Sq.mm.) | | 120 |
| | b) No.and size of strands(in mm) of : | | |
| | I) Phase Conductor(sq.mm) | | 19/2.84 BEFORE STRANDING |
| | ii) Neutral Conductor (Sq.mm.) | | 19/2.84 BEFORE STRANDING |
| | c) SHAPE OF CONDUCTOR | | STRANDED SECTOR SHAPED |
| | d) Whether compacted or non compacted | | COMPACTED |
| | e) Resistance | | |
| | I) Phase Conductor(sq.mm) | | 0.253 |
| | ii) Neutral Conductor (Sq.mm.) | | 0.253 |
| 6 | INSULATION | | |
| | I) Type | | XLPE As per IS:7098(Part-I):1988 with latest amendment |
| | ii) Colour | | R,Y,B & neutral Black |
| | iii) Thickness | | |
| | A) Phase Conductor(sq.mm) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.20 |
| | b) Minimum (mm) | | 0.98 |
| | B) Neutral Conductor (Sq.mm.) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.20 |
| | b) Minimum (mm) | | 0.98 |
| 7 | Inner Sheath: | | |
| | a) Material & Colour | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | b) Process of Application | | BY EXTRUSION |
| | c) Minimum thickness of inner sheath | | 0.50 MM, As per Table - 5 of IS-7098 (Part-I):1988 with latest amendments |
| 8 | Whether Binder Tape provided | | As per IS:7098(Part-I):1988 with latest amendment |
| 9 | Armouring | | |
| | I) Material | | Hot Dipped GALVANIZED STEEL STRIP |
| | ii) Nominal Dimension of Armouring | | 4.0 X 0.8 mm +/- 10% |
| | iii)Whether galvanised or not | | YES |
| | iv) Total number of Armouration | | 24 (+/-2) ( COVERING MIN. 90%) |
| | | | |
| 10 | Outer Sheath | | |

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| S. No. | PARTICULARS | | 4 CORE X 120 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| | I) Material | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | ii) Thickness | | As per Table - 8 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | NA |
| | b) Minimum (mm) | | 1.72 |
| | iii) Standrad to which it conform | | As per IS:7098(Part-I):1988 with latest ammendment |
| 11 | a) Type and size of filler used | | As per IS:7098(Part-I):1988 with latest amendment |
| | b) MIN. WT.OF FILLER IN KG./KM. | | PVC filler shall be used |
| 12 | MAX.OVERALL DIAMETER OF THE CABLE IN MM. | | 41.50 MM +/-2 MM |
| 13 | Nature of Packing | | Wooden drum |
| 14 | DRUM | | As per IS:10418:1982 with latest amendment |
| 15 | TARE WEIGHT OF DRUM (Kg.) | | 200 (500 Mtr.) |
| 16 | a) Minimum weight of Aluminium in Kg./Km. corresponding to nominal cross sectional area of conductor.(guaranteed) | | 1297 |
| | b) Total weight armouring Kg/ Km. | | 595 |
| | c) Total weight of PVC contents Kg/ Km. (Inner / Outer Sheath / Filler) | | 430 |
| | d) Total weight of XLPE in Kg./Km.(Min.) | | 230 |
| | e) Total weight of finished cable Kg/Km. | | 2552 |
| 17 | Standard length of cable in meters & it's Tolerance. | | 500 Mtr, +/-5% |
| 18 | Whether material bears BIS certification mark | | YES , ISI MARKING embossed on outer sheath |
| 19 | BIS licence no. & validity | | CM/L-7200172911 valid Up to 15.03.2024 |
| 20 | Embossing | | 'Name of Manufacturer or trade name, Cable code, Voltage Grade, JVVNL / RDSS/TN, size of cable & year of manufacture' at every meter length of cable. The cable should be ISI marked & same should be embossed on the outer sheath of every meter of length of cable. |
| 21 | Marking | | The progressive length of cable shall be marked on the outer sheath of every meter length of cable. |
| 22 | Cable Drum | | The cable shall carry the information according to specification stenciled / painted on the drum : |

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## GUARANTEED TECHNICAL AND OTHER PARTICULARS FOR THE SUPPLY OF 4 CORE X 70 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE UNDER RDSS SCHEME

| S. No. | PARTICULARS | | 4 CORE X 70 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| 1 | a)Manufacturer's Name | | M/s. Johnsons Cab Electricals Pvt. Ltd., Mehsana-382710 (Gujrat) |
| | b)Works Address where inspection carried out | | M/s. Johnsons Cab Electricals Pvt. Ltd., Survey No. 930, At. Linch, Jagudan Char Rasta, Mehsana, Ahmedabad Highway, Mehsana-382710 (Gujrat) |
| 2 | Standard specification to which the material shall conform. | | IS:7098(Part-I):1988 with latest amendment |
| 3 | VOLTAGE GRADE | | 1100V |
| 4 | NO. OF CORES X SQ. MM | | 4 CORE X 70 MM |
| 5 | CONDUCTOR DETAILS : | | |
| | a) Nominal cross section area of : | | |
| | I ) Phase Conductor(sq.mm) | | 70 |
| | ii) Neutral Conductor (Sq.mm.) | | 70 |
| | b) No.and size of strands(in mm) of : | | |
| | I) Phase Conductor(sq.mm) | | 19/2.16 BEFORE STRANDING |
| | ii) Neutral Conductor (Sq.mm.) | | 19/2.16 BEFORE STRANDING |
| | c) SHAPE OF CONDUCTOR | | STRANDED SECTOR SHAPED |
| | d) Whether compacted or non compacted | | COMPACTED |
| | e) Resistance | | |
| | I) Phase Conductor(sq.mm) | | 0.443 |
| | ii) Neutral Conductor (Sq.mm.) | | 0.443 |
| 6 | INSULATION | | |
| | I) Type | | XLPE As per IS:7098(Part-I):1988 with latest amendment |
| | ii) Colour | | R,Y,B & neutral Black |
| | iii) Thickness | | |
| | A) Phase Conductor(sq.mm) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.10 |
| | b) Minimum (mm) | | 0.89 |
| | B) Neutral Conductor (Sq.mm.) | | As per Table - 3 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | 1.10 |
| | b) Minimum (mm) | | 0.89 |
| 7 | Inner Sheath: | | |
| | a) Material & Colour | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | b) Process of Application | | BY EXTRUSION |
| | c) Minimum thickness of inner sheath | | 0.40 MM, As per Table - 5 of IS-7098 (Part-I):1988 with latest amendments |
| 8 | Whether Binder Tape provided | | As per IS:7098(Part-I):1988 with latest amendment |
| 9 | Armouring | | |
| | I) Material | | Hot Dipped GALVANIZED STEEL STRIP |
| | ii) Nominal Dimension of Armour | | 4.0 X 0.8 mm +/- 10% |
| | iii)Whether galvanised or not | | YES |
| | iv) Total number of Armour strips | | 18 (+/-2) ( COVERING MIN. 90%) |
| | | | |
| 10 | Outer Sheath | | |

J.V.V.N.L.
Generally Approved
Subject to the observation
Vide Our Letter No. 3651 Dated 23/10/25
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| S. No. | PARTICULARS | | 4 CORE X 70 SQ. MM ALUMINIUM CONDUCTOR LT XLPE INSULATED PVC SHEATHED ARMOURED CABLE |
|---|---|---|---|
| | I) Material | | PVC compound type ST2 confirming to IS 5831:1984 with latest ammendment, BLACK COLOUR |
| | ii) Thickness (Min.) | | As per Table - 8 of IS-7098 (Part-I):1988 with latest amendments |
| | a) Nominal (mm) | | NA |
| | b) Minimum (mm) | | 1.56 |
| | iii) Standrad to which it conform | | As per IS:7098(Part-I):1988 with latest ammendment |
| 11 | a) Type and size of filler used | | As per IS:7098(Part-I):1988 with latest amendment |
| | b) MIN. WT.OF FILLER IN KG./KM. | | PVC filler shall be used |
| 12 | MAX.OVERALL DIAMETER OF THE CABLE IN MM. | | 33.50 MM +/-2 MM |
| 13 | Nature of Packing | | Wooden drum |
| 14 | DRUM | | As per IS:10418:1982 with latest amendment |
| 15 | TARE WEIGHT OF DRUM (Kg.) | | 150 (500 Mtr.) |
| 16 | a) Minimum weight of Aluminium in Kg./Km. corresponding to nominal cross sectional area of conductor.(guaranteed) | | 757 |
| | b) Total weight armouring Kg/ Km. | | 400 |
| | c) Total weight of PVC contents Kg/ Km. (Inner / Outer Sheath / Filler) | | 300 |
| | d) Total weight of XLPE in Kg./Km.(Min.) | | 213 |
| | e) Total weight of finished cable Kg/Km. | | 1670 |
| 17 | Standard length of cable in meters & it's Tolerance. | | 500 Mtr, +/-5% |
| 18 | Whether material bears BIS certification mark | | YES , ISI MARKING embossed on outer sheath |
| 19 | BIS licence no. & validity | | CM/L-7200172911 valid Up to 15.03.2024 |
| 20 | Embossing | | `Name of Manufacturer or trade name, Cable code, Voltage Grade, JVVNL / RDSS/TN, size of cable & year of manufacture' at every meter length of cable. The cable should be ISI marked & same should be embossed on the outer sheath of every meter of length of cable. |
| 21 | Marking | | The progressive length of cable shall be marked on the outer sheath of every meter length of cable. |
| 22 | Cable Drum | | The cable shall carry the information according to specification stenciled / painted on the drum : |

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