

# DAKSHIN HARYANA BIJLI VITRAN NIGAM

## CORRIGENDUM-II

### Corrigendum No. II dated 29.01.18 to NIT No. 590/DH/MM/XEN/MM-II dated 18.12.17

The Schedule/key dates has been extended against tender enquiry no. QD-770 NIT No. 590/DH/MM/XEN/MM-II dated 18.12.17 (e-tender no. 67255) floated for procurement of 11 KV insulated silicon conductor cover (Sleeve) for ACSR Conductor as per details noted below: -

Date of expiry of Downloading to Tender Documents & Bid Preparation upto	08.02.18 at 13:00 Hours
Date of opening of technical part (Part-I)	08.02.2018 at 15:00 Hours
Manual submission of technical documents	12.02.18 at 15:00 Hours

All other terms and conditions will remain unchanged.

Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.org.in](http://www.dhbvn.org.in)

**Superintending Engineer /MM,  
For CE/MM, DHBVN, Hisar.**

# DAKSHIN HARYANA BIJLI VITRAN NIGAM

## CORRIGENDUM-II

**Corrigendum No. II to NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 published in Newspapers on 01.11.2016.**

The Schedule/key dates has been extended against tender enquiry no. QD-741 NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 (e-tender no. 26309).

Date of expiry of Downloading to Tender Documents & Bid Preparation upto	20.12.2016 at 13:00 Hours
Date of opening of technical part (Part-I)	20.12.2016 at 15:00 Hours
Manual submission of technical documents	23.12.2016 at 15:00 Hours

All other terms and conditions will remain unchanged.

Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.org](http://www.dhbvn.org)

Superintending Engineer /MM,  
for CE/MM, DHBVN, Hisar.

**Not to be published**

# DAKSHIN HARYANA BIJLI VITRAN NIGAM

## CORRIGENDUM-III

**Corrigendum No. III to NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 published in Newspapers on 01.11.2016.**

The Schedule/key dates has been extended against tender enquiry no. QD-741 NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 (e-tender no. 26309).

Date of expiry of Downloading to Tender Documents & Bid Preparation upto	06.01.2017 at 13:00 Hours
Date of opening of technical part (Part-I)	06.01.2017 at 15:00 Hours
Manual submission of technical documents	09.01.2017 at 15:00 Hours

All other terms and conditions will remain unchanged.

Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.org](http://www.dhbvn.org)

Superintending Engineer /MM,  
for CE/MM, DHBVN, Hisar.

**Not to be published**

# DAKSHIN HARYANA BIJLI VITRAN NIGAM

## CORRIGENDUM-IV

**Corrigendum No. IV to NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 published in Newspapers on 01.11.2016.**

The Schedule/key dates has been extended against tender enquiry no. QD-741 NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 (e-tender no. 26309).

Date of expiry of Downloading to Tender Documents & Bid Preparation upto	25.01.2017 at 13:00 Hours
Date of opening of technical part (Part-I)	25.01.2017 at 15:00 Hours
Manual submission of technical documents	30.01.2017 at 15:00 Hours

All other terms and conditions will remain unchanged.

Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.org](http://www.dhbvn.org)

Superintending Engineer /MM,  
for CE/MM, DHBVN, Hisar.

**Not to be published**

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

**CORRIGENDUM No.-I**

Last date of uploading of bid against Tender Enquiry No. 561/DH/MM/XEN/MM-I dated 27.10.2016, QD-741 (e-tender no. 26309), is hereby extended upto 05.12.2016 (1300 Hrs.). All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending Engineer/MM  
For CE/MM, DHBVN, Hisar

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

**CORRIGENDUM No.-II**

Last date of uploading of bid against Tender Enquiry No. 561/DH/MM/XEN/MM-I dated 27.10.2016, QD-741 (e-tender no. 26309), is hereby extended upto 20.12.2016 (1300 Hrs.). All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending Engineer/MM  
For CE/MM, DHBVN, Hisar

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

**CORRIGENDUM No.-III**

Last date of uploading of bid against Tender Enquiry No. 561/DH/MM/XEN/MM-I dated 27.10.2016, QD-741 (e-tender no. 26309), is hereby extended upto 06.01.2017 (1300 Hrs.). All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending Engineer/MM  
For CE/MM, DHBVN, Hisar

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

**CORRIGENDUM No.-IV**

Last date of uploading of bid against Tender Enquiry No. 561/DH/MM/XEN/MM-I dated 27.10.2016, QD-741 (e-tender no. 26309), is hereby extended upto 25.01.2017 (1300 Hrs.). All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending Engineer/MM  
For CE/MM, DHBVN, Hisar



## **DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

### **CORRIGENDUM No.-V**

Last date of uploading of bid against Tender Enquiry No. 561/DH/MM/XEN/MM-I dated 27.10.2016, QD-741 (e-tender no. 26309), is hereby extended upto 21.04.2017 (1300 Hrs.) alongwith certain amendments in technical specification. All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending Engineer/MM  
For CE/MM, DHBVN, Hisar

## **DAKSHIN HARYANA BIJLI VITRAN NIGAM**

**Corrigendum no. V to NIT No. 527/DH/MM dated 07.05.2015 (Tender enquiry No. QD-702) published in newspaper on 14.05.2015**

It is notified that closing dates of tender enquiry no. QD- 702 for supply of 9 Mtr. PCC Poles has been extended from 04.06.2015 to 11.06.2015 alongwith certain amendments in terms and conditions thereby further extending the key dates for information of all concerned.

All other terms and conditions will remain unchanged. Detailed information can also be obtained from websites <https://haryanaeprocurement.gov.in> and [www.dhbvn.org.in](http://www.dhbvn.org.in)

	<p><b>DAKSHIN HARYANA BIJLI VITRAN NIGAM</b> <small>(A Power Distribution &amp; Retail Supply Utility, Govt. of Haryana) An ISO 9001:2008 Compliant Utility, CIN:- U99999HR1999SGC034165</small> Office of the Chief Engineer/MM, Vidyut Sadan, Vidyut Nagar, Hisar – 125005-06 (Haryana) Tel: 01662-223061, Fax No. 01662-223005 (SE:01662-223332) Website: <a href="http://www.dhbvn.com">www.dhbvn.com</a>, Email ID: <a href="mailto:cemmhisar@gmail.com">cemmhisar@gmail.com</a> <a href="mailto:semmdhbvn@gmail.com">semmdhbvn@gmail.com</a></p>
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To

The Chief Engineer/PD&C,  
DHBVN, Hisar.

Memo No. Ch-44/561/DH/MM/XEN/MM-I

Dated: - 06.12.2016

**Subject: - NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 against QD-741.**


Enclosed please find herewith three copies of Corrigendum no.-II of subject cited NIT (E-tender) for procurement of 400 KVA Distribution Transformers for vide publicity in the leading newspapers please.

DA/As above

Superintending Engineer/MM,  
For CE/MM, DHBVN, Hisar.

CC to: -

1. The Chief Engineer/MM, DHBVN, Hisar.
2. The Chief engineer/MM, UHBVN, Shakti Bhawan, Sector-06, Panchkula.
3. SE/IT, DHBVN, Hisar with a request to get uploaded the NIT & tender documents of Nigam's website please.

	<p><b>DAKSHIN HARYANA BIJLI VITRAN NIGAM</b> <small>(A Power Distribution &amp; Retail Supply Utility, Govt. of Haryana) An ISO 9001:2008 Compliant Utility, CIN:- U99999HR1999SGC034165</small> Office of the Chief Engineer/MM, Vidyut Sadan, Vidyut Nagar, Hisar – 125005-06 (Haryana) Tel: 01662-223061, Fax No. 01662-223005 (SE:01662-223332) Website: <a href="http://www.dhbvn.com">www.dhbvn.com</a>, Email ID: <a href="mailto:cemmhisar@gmail.com">cemmhisar@gmail.com</a> <a href="mailto:semmdhbvn@gmail.com">semmdhbvn@gmail.com</a></p>
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To

The Chief Engineer/PD&C,  
DHBVN, Hisar.

Memo No. Ch- 46/561/DH/MM/XEN/MM-I

Dated: - 23.12.2016

**Subject: - NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 against QD-741.**


Enclosed please find herewith three copies of Corrigendum no.-III of subject cited NIT (E–tender) for procurement of 400 KVA Distribution Transformers for vide publicity in the leading newspapers please.

DA/As above

Superintending Engineer/MM,  
For CE/MM, DHBVN, Hisar.

CC to: -

1. The Chief Engineer/MM, DHBVN, Hisar.
2. The Chief engineer/MM, UHBVN, Shakti Bhawan, Sector-06, Panchkula.
3. SE/IT, DHBVN, Hisar with a request to get uploaded the NIT & tender documents of Nigam's website please.

	<p><b>DAKSHIN HARYANA BIJLI VITRAN NIGAM</b> <small>(A Power Distribution &amp; Retail Supply Utility, Govt. of Haryana) An ISO 9001:2008 Compliant Utility, CIN:- U99999HR1999SGC034165</small> Office of the Chief Engineer/MM, Vidyut Sadan, Vidyut Nagar, Hisar – 125005-06 (Haryana) Tel: 01662-223061, Fax No. 01662-223005 (SE:01662-223332) Website: <a href="http://www.dhbvn.com">www.dhbvn.com</a>, Email ID: <a href="mailto:cemmhisar@gmail.com">cemmhisar@gmail.com</a> <a href="mailto:semmdhbvn@gmail.com">semmdhbvn@gmail.com</a></p>
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To

The Chief Engineer/PD&C,  
DHBVN, Hisar.

Memo No. Ch- 50/561/DH/MM/XEN/MM-I

Dated: - 11.01.2017

**Subject: - NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 against QD-741.**

Enclosed please find herewith three copies of Corrigendum no.-IV of subject cited NIT (E–tender) for procurement of 400 KVA Distribution Transformers for vide publicity in the leading newspapers please.

DA/As above

Superintending Engineer/MM,  
For CE/MM, DHBVN, Hisar.

CC to: -

1. The Chief Engineer/MM, DHBVN, Hisar.
2. The Chief engineer/MM, UHBVN, Shakti Bhawan, Sector-06, Panchkula.
3. SE/IT, DHBVN, Hisar with a request to get uploaded the NIT & tender documents of Nigam's website please.

	<p><b>DAKSHIN HARYANA BIJLI VITRAN NIGAM</b> <small>(A Power Distribution &amp; Retail Supply Utility, Govt. of Haryana) An ISO 9001:2008 Compliant Utility, CIN:- U99999HR1999SGC034165</small> Office of the Chief Engineer/MM, Vidyut Sadan, Vidyut Nagar, Hisar – 125005-06 (Haryana) Tel: 01662-223061, Fax No. 01662-223005 (SE:01662-223332) Website: <a href="http://www.dhbvn.com">www.dhbvn.com</a>, Email ID: <a href="mailto:cemmhisar@gmail.com">cemmhisar@gmail.com</a> <a href="mailto:semmdhbvn@gmail.com">semmdhbvn@gmail.com</a></p>
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To

The Chief Engineer/PD&C,  
DHBVN, Hisar.

Memo No. Ch- /561/DH/MM/XEN/MM-I

Dated: - .04.2017

**Subject: - NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 against QD-741.**

Enclosed please find herewith three copies of Corrigendum no.-V of subject cited NIT (E-tender) for procurement of 400 KVA Distribution Transformers for vide publicity in the leading newspapers please.

DA/As above

Superintending Engineer/MM,  
For CE/MM, DHBVN, Hisar.

CC to: -

1. The Chief Engineer/MM, DHBVN, Hisar.
2. The Chief engineer/MM, UHBVN, Shakti Bhawan, Sector-06, Panchkula.
3. SE/IT, DHBVN, Hisar with a request to get uploaded the NIT & tender documents of Nigam's website please.

DAKSHIN HARYANA BIJLI VITRAN NIGAM

**CORRIGENDUM-V**

The following amendments in the technical specification No. CSC-119/R-I/DH/UH/P&D/2015-16 and SOT/Key dates against Notice Inviting Tender No. 561/DH/MM/XEN/MM-I dated 27.10.2016 (Tender enquiry No. QD-741) for fixing the rate contract for supply of 400 KVA Distribution Transformer may be read as under: -

Sr. No	Specification clause no.	Existing clause	Proposed clause																														
1.	6.0 (Temperature Rise)	<p><b>6.0 (TEMPERATURE RISE):-</b> The transformer shall be capable of operating continuously at its normal rating without exceeding the temperature rise limit. The temperature rise shall not exceed the limits of <b>40°C</b> (measured by resistance method) for transformer windings and <b>35°C</b> (measured by thermometer) in top oil above the ambient temperature when tested in accordance with IS 2026. The Transformer with higher temperature rise shall not be acceptable. Hot spot temperature shall not exceed 95°C when calculated on an annual weighted average temperature of 35° C as per IS: 2026.</p>	<p><b>6.0 (TEMPERATURE RISE):-</b> The transformer shall be capable of operating continuously at its normal rating without exceeding the temperature rise limit. The temperature rise shall not exceed the limits of <b>45°C</b> (measured by resistance method) for transformer windings and <b>40°C</b> (measured by thermometer) in top oil above the ambient temperature when tested in accordance with IS 2026. The Transformer with higher temperature rise shall not be acceptable. Hot spot temperature shall not exceed 95°C when calculated on an annual weighted average temperature of 35° C as per IS: 2026.</p>																														
2.	7.1	<p>The total losses at 50% and 100% loading for 11000/433 V, DTs shall not exceed the values given below:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">kVA Rating of T/Fs</th> <th style="text-align: center;">Max. total losses at 50% load (Watts)</th> <th style="text-align: center;">Max. total losses at 100% load (Watts)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">400</td> <td style="text-align: center;">1150</td> <td style="text-align: center;">3330</td> </tr> <tr> <td style="text-align: center;">500</td> <td style="text-align: center;">1430</td> <td style="text-align: center;">4100</td> </tr> <tr> <td style="text-align: center;">630</td> <td style="text-align: center;">1745</td> <td style="text-align: center;">4850</td> </tr> <tr> <td style="text-align: center;">1000</td> <td style="text-align: center;">2620</td> <td style="text-align: center;">7000</td> </tr> </tbody> </table> <p>These losses are maximum allowable and here would not be any positive tolerance. Bids with higher losses than the above specified values would be treated as non-responsive. However, the manufacturer can offer losses less than above.</p>	kVA Rating of T/Fs	Max. total losses at 50% load (Watts)	Max. total losses at 100% load (Watts)	400	1150	3330	500	1430	4100	630	1745	4850	1000	2620	7000	<p>The total losses (includes no-load &amp; load losses) at 50% and 100% loading equivalent to <b>BEE 2-Star rating (As per BIS, Energy Efficiency level-3)</b> shall not exceed the values given below:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">kVA Rating of T/Fs</th> <th style="text-align: center;">Max. total losses at 50% load (Watts)</th> <th style="text-align: center;">Max. total losses at 100% load (Watts)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">400</td> <td style="text-align: center;">1150</td> <td style="text-align: center;">3330</td> </tr> <tr> <td style="text-align: center;">500</td> <td style="text-align: center;">1430</td> <td style="text-align: center;">4100</td> </tr> <tr> <td style="text-align: center;">630</td> <td style="text-align: center;">1745</td> <td style="text-align: center;">4850</td> </tr> <tr> <td style="text-align: center;">1000</td> <td style="text-align: center;">2620</td> <td style="text-align: center;">7000</td> </tr> </tbody> </table> <p>The above losses are maximum allowable and hence would not have any positive tolerance. Bids with higher losses than the above specified values would be treated as non-responsive. However, the manufacturer can offer losses less than the above values. <b>BEE star rating logo and BIS mark should be provided on each transformer.</b></p>	kVA Rating of T/Fs	Max. total losses at 50% load (Watts)	Max. total losses at 100% load (Watts)	400	1150	3330	500	1430	4100	630	1745	4850	1000	2620	7000
kVA Rating of T/Fs	Max. total losses at 50% load (Watts)	Max. total losses at 100% load (Watts)																															
400	1150	3330																															
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400	1150	3330																															
500	1430	4100																															
630	1745	4850																															
1000	2620	7000																															
3.	10.6.	<p><b>10.6.</b> No load current shall not exceed 2% of full load current and will be measured by energizing the transformer at</p>	<p><b>10.6.</b> No load current shall not exceed 2% of full load current and will be measured by energizing the transformer at</p>																														

		433 volts, 50c/s on the Secondary. Increase of voltage of 433 volts by 12.5% shall not increase the no load current <b>disproportionately high</b> . Test for magnetic balance by connecting the LV phase by phase to rated phase voltage and measurement of an, bn, cn voltage will be carried out.	rated voltage and frequency. Increase of 12.5% of rated voltage shall not increase the No load current by <b>5%</b> of full load current. Test for magnetic balance by connecting the LV phase by phase to rated phase voltage and measurement of an, bn, cn voltage will be carried out.
4.	10.7.1 (Temperature rise)	<b>10.7.1 Temperature rise:-</b> The temperature rise over ambient shall not exceed the limits described below: i) Top oil temperature rise measured by thermometer: <b>35</b> deg. C. ii) Winding temperature rise measure by resistance: <b>40</b> deg. C. Bids not meeting the above limits of temperature rise will be treated as non-responsive.	<b>10.7.1 Temperature rise:-</b> The temperature rise over ambient shall not exceed the limits described below: i) Top oil temperature rise measured by thermometer: <b>40</b> deg. C. ii) Winding temperature rise measure by resistance: <b>45</b> deg. C. Bids not meeting the above limits of temperature rise will be treated as non-responsive.

Further, the following amendments of SOT/Key dates is as under: -

Sr. No.	Department Stage	Tenderer's Stage	Start date and time	Expiry date and time
1	-	Downloading of Tender Documents & Bid Preparation	27.10.2016 12.00 Hours	21.04.2017 13.00 Hours
2	Manual submission of technical documents		Upto 25.04.2017 (15.00 Hrs.)	
3	Technical Opening (Part-I)	-	21.01.2017 15.00 Hours	
4	Short listing of Technical bids & Opening of Financial Bid		Will be intimated to the firms on their E-mails	

Above amendments are notified in respect of above mentioned tender enquiry for information of all concerned:

All other terms and conditions will remain unchanged. Detailed information can also be obtained from websites <https://haryanaeprocurement.gov.in> and [www.dhbvn.org.in](http://www.dhbvn.org.in)

Superintending  
Engineer/MM,  
For CE/MM, DHBVN, Hisar.



# DAKSHIN HARYANA BIJLI VITRAN NIGAM

## CORRIGENDUM-VI

The following amendments in PQRs and SOT/Key dates against Notice Inviting Tender No. 561/DH/MM/XEN/MM-I dated 27.10.2016 (Tender enquiry No. QD-741) for fixing the rate contract for supply of 400 KVA Distribution Transformers may be read as under: -

Sr. No	PQRs clause	Existing clause	Proposed clause
1.	viii	The bidder must possess a valid Bureau of Indian Standard Certification (ISI mark) of appropriate level as per technical specification of Nigam for transformers in accordance with IS: 1180-2014.	The bidder should have a valid Bureau of Indian Standard Certification (ISI mark) of appropriate level as per technical specification of Nigam for transformers in accordance with IS: 1180-2014. However, BIS certificates may be submitted by the successful bidder within 45 days from the date of issue of LOI/ Ratification Contract by submitting an undertaking at the time of tender documents.

Further, the following amendments of SOT/Key dates is as under: -

Sr. No.	Department Stage	Tenderer's Stage	Start date and time	Expiry date and time
1	-	Downloading of Tender Documents & Bid Preparation	27.10.2016 12.00 Hours	24.05.2017 13.00 Hours
2	Manual submission of technical documents		Upto 29.05.2017 (15.00 Hrs.)	
3	Technical Opening (Part-I)	-	24.05.2017 15.00 Hours	
4	Short listing of Technical bids & Opening of Financial Bid		Will be intimated to the firms on their E-mails	

Above amendments are notified in respect of above mentioned tender enquiry for information of all concerned:

All other terms and conditions will remain unchanged. Detailed information can also be obtained from websites <https://haryanaeprocurement.gov.in> and [www.dhbn.org.in](http://www.dhbn.org.in)

**Not to be published**  
Engineer/MM,

Superintending

For CE/MM, DHBVN,  
Hisar.

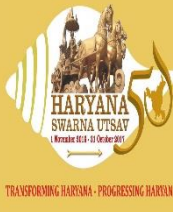




## DAKSHIN HARYANA BIJLI VITRAN NIGAM

(A Power Distribution & Retail Supply Utility, Govt. of Haryana)  
An ISO 9001:2008 Compliant Utility, CIN:- U99999HR1999SGC034165

Office of the Chief Engineer/MM,  
Vidyut Sadan, Vidyut Nagar, Hisar – 125005-06 (Haryana)  
Tel: 01662-223061, (SE:01662-223332)  
Website: [www.dhbvn.com](http://www.dhbvn.com), Email ID: [cemmhisar@gmail.com](mailto:cemmhisar@gmail.com)  
[semmdhbvn@gmail.com](mailto:semmdhbvn@gmail.com)



To

The Chief Engineer/PD&C,  
DHBVN, Hisar.

Memo No. Ch- /561/DH/MM/XEN/MM-I

Dated: - .05.2017

**Subject: - NIT No. 561/DH/MM/XEN/MM-I dated 27.10.2016 against QD-741.**

Enclosed please find herewith three copies of Corrigendum no.-VI of subject cited NIT (E-tender) for procurement of 400 KVA Distribution Transformers for vide publicity in the leading newspapers please.

DA/As above

Superintending Engineer/MM,  
For CE/MM, DHBVN, Hisar.

CC to: -

1. The Chief Engineer/MM, DHBVN, Hisar.
2. The Chief engineer/MM, UHBVN, Shakti Bhawan, Sector-06, Panchkula.
3. SE/IT, DHBVN, Hisar with a request to get uploaded the NIT & tender documents of Nigam's website please.

**DAKSHIN HARYANA BIJLI VITRAN NIGAM LIMITED**

**CORRIGENDUM No.-I**

Last date of uploading of bid against Tender Enquiry No. 590/DH/MM/XEN/MM-II dated 18.12.17, QD-770 (e-tender no. 13183), is hereby extended upto 29.01.2018 (1300 Hrs.) alongwith amendments in PQRs. All other terms and conditions shall remain unchanged. Detailed information can be obtained from websites i.e. <https://haryanaeprocurement.gov.in> and [www.dhbvn.com](http://www.dhbvn.com).

Superintending  
Engineer/MM  
For CE/MM, DHBVN,  
Hisar

**To be published**