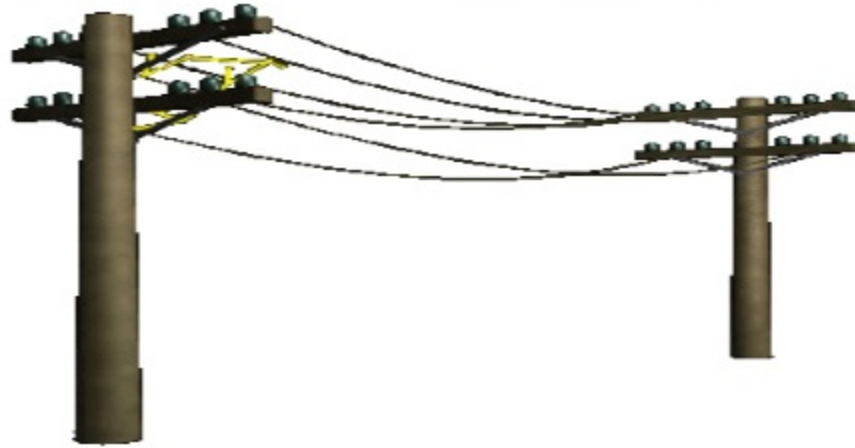




Online Application for Inspection of Electrical Installations



Central Electricity Authority

Central Electricity Authority

Central Electricity Authority

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Applications pending for more than six months have been closed. Applicant may apply afresh, if required

"As per the requirement of section 162 of the Electricity Act, 2003 , all new electrical installations are required to be approved by the Electrical inspector before energization under Regulations 43 of Central Electricity Authority (Measures Relating to Safety and Electric Supply) Regulations, 2010. Existing electrical installations are periodically inspected under Regulation 30.



Contact Details of Nodal Officers

User Guide

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In case of any queries nodal officers given above may be contacted



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Details of applications applied

Application No	Date of Applying	Concerned RIO	Current Status	Print Application	Remark	Upload Compliance Report	Inspector Name	Inspector E-mail ID	Inspector Mobile No	Expected Date of Inspection	Edit Application	Note History	Send Message
B/2017 /00179	05/01/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00195	14/02/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00196	14/02/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00200	23/02/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00204	03/03/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00210	28/03/2017	RIO(West)	Application Closed (Download Approval Certificate)									(View Note History)	Send only Message
B/2017 /00236	18/07/2017	RIO(West)	Application Under Scrutiny			Browse... No file selected.						(View Note History)	Send only Message
B/2017 /00246	07/09/2017	RIO(West)	Application Closed (Download Approval Certificate)				Sachin K Bhise ,Dy. Director, RIO(W)	sachinkbhise@gmail.com	9819156260	08-09-2017		(View Note History)	Send only Message

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In case of any queries nodal officers given above may be contacted

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Application Details

Application No	A/2016/00934	Application Submission Date	26/05/2016		
Installation Name	11KV 200KVA TRasnformer Center of M/s. Plastomould Auto Ancillaries Pvt LTd, Amli	Application Close Date	09/10/2017		
Application Status	Application Closed	Application Type	Form A(other than transmission lines)		
Application Details	View Application	Name of RIO	RIO(West)		
Approval Certificate	A201600934.pdf	Compliance Certificate	No data	Inspection Report	No data

In case of any queries nodal officers given above may be contacted

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Government of India
Central Electricity Authority
Chief Electrical Inspectorate Division
3rd Floor, NRPC Building
18-A, Shahid Jeet Singh Marg
Katwaria Sarai, New Delhi-100 016



संख्या :CEI/3/EI/RIO(W)/INSP/2016/872

Dated: 14.06.2016

विद्युतीकरण के लिए अनुमोदन

[केन्द्रीय विद्युत प्राधिकरण (सुरक्षा तथा विद्युत आपूर्ति संबंधी ऋपाय) विनियम, 2010 (यथा संशोधित) के विनियमन 43 के अन्तर्गत]

To

Sh. H M Patel

Executive Engineer (Distribution)

DNH Power Distribution Corporation Ltd. (DNHPDCL)

Vidyut Bhavan, 66 KV Road, opp- Secretariat, Amla

Silvassa - 306230, UT of D.&N.H.

[E-mail: hmpatel39@gmail.com]

Subject: - Approval for energisation of 11 KV 200 KVA Transformer Center of M/s Plastomould Auto Ancillaries Pvt. Ltd., Survey No. 66/1, Amla, Piparia, Silvassa under Regulation 43 of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended).

Reference: - Your online application No. A/2016/00934 Dated 26.05.2016

Whereas the inspection of 11 KV 200 KVA Transformer Center of M/s Plastomould Auto Ancillaries Pvt. Ltd., Amla, Silvassa was done on 10.06.2016 by the undersigned and the general condition of these electrical apparatus and their test results are found to be in order as per the relevant provisions of the Regulations. ***The approval for energisation of 11 KV 2 pole, 200 KVA transformer centre [Make: Sudhir Transformer, Sr. No. 4030] of M/s Plastomould Auto Ancillaries Pvt. Ltd., Survey No. 66/1, Amla, Piparia, Silvassa is hereby accorded under regulation 43 of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended).***

The consistent compliance of relevant provisions of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended) shall be ensured for safety in operation and maintenance of the above electrical apparatus.

Periodical inspection of the above electrical apparatus shall be due after 02 years from the date of this inspection under regulation 30 of CEA (Measures relating to safety and Electric Supply) Regulations, 2010 (as amended). This periodicity is subject to change by government notification.



(Upendra Kumar)

Director

& Electrical Inspector

to the Government of India

Copy to:-

1. M/s Plastomould Auto Ancillaries Pvt. Ltd., Survey No. 66/1, Amla, Piparia, Silvassa
2. Deputy Director, RIO(W), CEA



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Application Details

Application No	A/2017/02351	Application Submission Date	05/07/2017		
Installation Name	11 x 500 x 11/0.433 Kv Transformer Center Sr. No. SE-17-18-015/1 of Sahaj Enterprises, Village Amla	Application Close Date	19/09/2017		
Application Status	Application Closed	Application Type	Form A(other than transmission lines)		
Application Details	View Application	Name of RIO	RIO(West)		
Approval Certificate	Approval letter Sahaj Enterprises.pdf	Compliance Certificate	No data	Inspection Report	Inspection Report Sahaj Enterprises.pdf

In case of any queries nodal officers given above may be contacted

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भारत सरकार

Government of India

विद्युत मंत्रालय/Ministry of Power

केंद्रीय विद्युत प्राधिकरण/Central Electricity Authority

मुख्य विद्युत निरीक्षणालय प्रभाग/Chief Electrical Inspectorate Division

-18एशहीद जीत सिंह मार्ग,, कटवारिया सराय-नई दिल्ली -110066

18-A, Shaheed Jeet Singh Marg, Katwaria Sarai, New Delhi-110016

संख्या : CEI/3/EI/RIO (W)/INSP/2017/1594

Dated: 26.07.2017

Approval for Energisation

[Under Regulation 43 of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended)]
Electrical Installation: -

Details: -

- 500 KVA 11KV/433V Transformer, Make-Shakshi Electrical, Sr. No.-SE-17-18-015/1
- 11 KV two pole DP Structure with equipment.
- 150 Sq. mm x 3 core 11 KV HT Cable

Inspected by:- Dy. Director, CEI, CEA, New Delhi on 05.07.2017

Location: M/s Sahaj Enterprises, Survey No. 113/2/7,66 KV Road, Behind Hotel Promise, Amli , Silvassa, Dadar & Nagar Haveli-396230

Reference: -

1. Online application No-A/2017/02351 dated 05.07.2017-application
2. Our letter No. CEI/3/EI/RIO(W)/Insp/2017/1546 dated: 19/07/2017 (Inspection Report)
3. Your letter dated: 21/07/2017 (Compliance Report)

With reference to the above, approval under regulation 43 of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended) is hereby accorded for energisation of the electrical apparatus of M/s Sahaj Enterprises as per details given above.

The consistent compliance of relevant provisions of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended) shall be ensured for safety in operation and maintenance of the above electrical installation.

Periodical inspection of the above electrical installation shall be due after 02 years from the date of this inspection under regulation 30 of CEA (Measures relating to safety and Electric Supply) Regulations, 2010 (as amended). This periodicity is subject to change by government notification.

26.07.2017

(Santosh Kumar)

Deputy Director &

Chief Electrical Inspector to the Government of India

To: - Executive Engineer (Dist.), DNH Power Distribution Corporation Ltd., UT of Dadra and Nagar Haveli, Silvassa.

Copy for kind information to:

1. Deputy Director, RIO (W), CEA, Mumbai.



भारत सरकार

Government of India

विद्युत मंत्रालय/Ministry of Power

केंद्रीय विद्युत प्राधिकरण/Central Electricity Authority

मुख्य विद्युत निरीक्षणालय प्रभाग/Chief Electrical Inspectorate Division

-18एशहीद जीत सिंह मार्ग,, कटवारिया सराय-नई दिल्ली -110066

18-A, Shaheed Jeet Singh Marg, Katwaria Sarai, New Delhi-110016

संख्या : CEI/3/EI/RIO(W)/INSP/2017/1546

Dated: 19.07.2017

अनुपालन हेतु आदेश

["मुख्य विद्युत निरीक्षक और विद्युत निरीक्षकों की अर्हताओं, शक्तियों और कार्य नियम, 2006" के नियम7(5)के अन्तर्गत]

Electrical Installation: -

Details: -

- 500 KVA 11KV/433V Transformer, Make-Shakshi Electrical, Sr. No.-SE-17-18-015/1
- 11 KV two pole DP Structure with equipment.
- 150 Sq. mm x 3 core 11 KV HT Cable

Inspected by:- Dy. Director, CEI, CEA, New Delhi on 05.07.2017

Location: M/s Sahaj Enterprises, Survey No. 113/2/7,66 KV Road, Behind Hotel Promise, Amli , Silvassa, Dadar & Nagar Haveli-396230

Reference: -

1. Online application No-A/2017/02351 dated 05.07.2017

Whereas the inspection of electrical installations of M/s Sahaj Enterprises as per details given above was done on 05.07.2017 by the undersigned and whereas it appears that you have not complied with the certain provisions/stipulations of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 (as amended) in respect of following namely: -

Regulation-3

1. M/s Sahaj Enterprises or the contractor who shall enter in contract with M/s Sahaj Enterprises shall designate person(s) to operate and carry out the work on electrical lines and apparatus.
2. A register having the names of persons designated to operate and carry out the work on the apparatus wherein the names of the designated persons and the purpose for which they are engaged shall be entered.
3. No person shall be designated under sub-regulation (1) unless, -
 - i) he possesses a certificate of competency or electrical work permit, issued by the Appropriate Government.
 - ii) his name is entered in the register referred to in sub-regulation (2).

Regulation-5 - Electrical Safety Officer

1. It shall be ensured that there shall be an Electrical Safety Officer designated for ensuring observance of safety measures specified under these regulations.
2. The electrical Safety Officer shall be an electrical engineering degree holder with at least five years of experience in operation and maintenance of electricity plant
3. The Electrical Safety Officer designated under sub-regulation (1), shall ensure periodic inspection of such installations, get them tested and keep a record thereof and such records shall be made available to the Electrical inspector if and when required. **The Details (Name, Designation, Qualification and Experience) of the designated Electrical Safety Officer shall be submitted.**

Regulation 12:

1. Identification of Transformer shall be done with voltage/capacity at its entrance.
2. LT and HT Side of Transformer shall be identified with Voltage level.
3. Tags shall be provided on all cables emanating from each Transformer and terminating at various points.
4. Sleeve of handle of DO Fuse at DP Structure shall be provided.

Regulation 18:

Danger notice board in Hindi or English and the local language of the district, of appropriate voltage, with a sign of skull and bones of standard sizes and design as per the relevant BIS No. 2551 shall be affixed permanently at Transformer and 2 pole Structure.

Regulation 19:

Rubber mats conforming to IS 15652-2006 shall be laid and pasted in front of LT Panels.

Regulation 28

It shall be ensured that all the authorized persons employed are acquainted with and Competent to apply instructions for the resuscitation of persons suffering from electric shocks.

Regulation 41/48

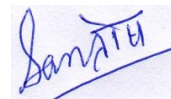
1. Neutral earthing strips of transformer shall not be combined with body earthing.
2. Both Neutral earth strips of transformer shall not touch each other and shall be directly earthed to separate earth pits so that neutral current flows through two independent paths to earth.
3. Earthing of Fencing of Transformer and DP Structure shall be done at regular interval.
4. The metallic gate at the transformer shall be earthed at two separate and distinct points.
5. Cable box and Marshalling box of Transformer shall be earthed at two separate and distinct points.
6. Identification of all earth pits shall be done function/equipment wise.
7. The last date of testing and resistance value shall be indicated on earth pit covers

Regulation-74: -

The earthing lead for every lightning arrestor shall be taken as **directly as possible from the lightning arrestor without touching any metal part to a separate vertical ground electrode or junction of the earth mat** subject to the avoidance of bends wherever practicable.

You are hereby called upon to comply with the said regulations(s) within 30 days from the date of receipt of this order and to report compliance in writing.

An appeal may be filed against this order under rule 8 of ***"The Qualifications, Powers and Functions of Chief Electrical Inspector and Electrical Inspectors Rules, 2006"***, notified by Govt. of India, Min. of Power vide order dated 17th August 2006, within three months of the date on which this order is served or delivered but this order must be complied with notwithstanding such appeal, unless the appellate authority on or before the date specified in paragraph above, suspends its operation.



19.07.2017

(Santosh Kumar)

Deputy Director &

Electrical Inspector to the Government of India

To: -

Sh. H M Patel, EE(Distribution), Vidyut Bhawan, 66 KV Road, Amli, Silvassa, Dadar & Nagar Haveli-396230

Copy for kind information to:-Deputy Director, RIO (W), CEA, Mumbai.



FORM A (Application For The Electrical Installations)

 PS Wing, CEA, New Delhi Prepared by: C.E(EI)	QUALITY SYSTEM QUALITY PLAN (IS/ISO 9001 : 2008 Clause 8.2.3) Title: Quality Plan for Statutory Inspections of Electrical Installations under Regulation 43 & 32 of Central Electricity Authority(Measures relating to Safety and Electric Supply) Regulations, 2010 Approved by : Member(PS)	Doc. No.: PS/EI/QP/02 Issue No.:03 Page: 3/11 Page Rev No.:01 Effective Date:20.02.2011
	Issued by : Nodal Officer	

PAGE 1

PAGE 2

Name of State where Installation(s) are located	Select State RIO
Voltage level of Installation(s)	Select One
1. Name of Installation(s) :	
Name of Organization :	DNH Power Distribution Corporation Ltd.
2. Owner/Applicant	
(a) Name of Owner :	Executive Engineer (Distribution)
Address 1 :	Vidyut Bhavan ,66 KV Road, opp- secretariat, Amli,
Address 2:	Silvassa - 306230, UT of Dadra and Nagar Haveli
(b)Concerned Officer	
Name :	Shri. H. M. Patel, Executive Engineer (Distribution)
Address :	Vidyut Bhavan ,66 KV Road, opp- secretariat, Amli, Silvassa - 306230, UT of Dadra and Nagar Haveli
Phone/Mobile :	9924127039
E-Mail :	hmpatel39@gmail.com
Fax :	02602642338
3. Fault Level(Short Circuit) of Instalation :	
4. Interrupting Capacity of Circuit Breaker(s) :	
5. Minimum ground clearance of the bare conductor :	
6. Whether all the relevant provisions of the Central Electricity Authority(Measures relating to safety and Electric Supply) Regulations, 2010 have been duly complied with? :	Select
Next	

In case of any queries nodal officers given above may be contacted



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FORM B(Application for the Overhead Transmission Lines)

 PS Wing, CSA, New Delhi Prepared by: C.B(E)	QUALITY SYSTEM QUALITY PLAN (IS/ISO 9001 : 2008 Clause 8.2.2) Title: Quality Plan for Statutory Inspections of Electrical Installations under Regulation 43 & 52 of Central Electricity Authority(Measures relating to Safety and Electric Supply) Regulations, 2010		Doc. No.: PS/ES/QP/01 Issue No.:03 Page: 6/11 Page Rev No.:01 Effective Date:20.02.2011
	Approved by : Member(PS)	Issued by : Nodal Officer	

PAGE 1

PAGE 2

Name of State where Installation(s) are located		Select State	R/O
1. Name of the Overhead Line/ Feeder :			
2. Applicant			
(a) Name of Owner :		Executive Engineer (Distribution)	
Name of Organization :		DNH Power Distribution Corporation Ltd.	
Address :		Vidyut Bhavan ,66 KV Road, opp- secretariat, Amil, Silvassa - 306230, UT of Dadra and Nagar Haveli	
(b) Concerned Officer			
Name :		Shri. H. M. Patel, Executive Engineer (Distribution)	
Address :		Vidyut Bhavan ,66 KV Road, opp- secretariat, Amil, Silvassa - 306230, UT of Dadra and Nagar Haveli	
Phone/Mobile :		02602642338,9924127039	
E-Mail :		hmpatel39@gmail.com	
Fax :		02602642338	
3. Route length of the Line (KM) :			
(a)Single Circuit :		(b)Double Circuit :	
Total Route length of the Line (KM) :			
4. Size of :			
Conductor :		Ground Wire :	
5. Span (meter) :			
(a) Average :		(b) Minimum :	
(c) Maximum :			
6. Minimum Clearances (in meter) :			
(a) Ground Clearance -			
(i)at normal spans :			
(ii)at Road crossings -			
(a)National Highway :		(b)State Highway :	
(c)Other Roads :			
(b)at Power Lines Crossings -			
(i)800 KV :		(ii)400 KV :	
(iii)220 KV :		(iv)132 KV :	
(v)66 KV :		(vi)33/22 KV :	
(vi)11 KV :		(vii) LT Lines :	



Online Application for Inspection of Electrical Installations



dnhpdol

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FORM C(Application for the electrical installations)

 PS Wing, CEA, New Delhi Prepared by: C.E(EI)	QUALITY SYSTEM QUALITY PLAN (IS/ISO 9001 : 2008 Clause 8.2.3) Title: Quality Plan for Statutory Inspections of Electrical Installations under Regulation 30 of Central Electricity Authority(Measures relating to Safety and Electric Supply) Regulations, 2010		Doc. No.: PS/EI/QP/02 Issue No.:03 Page: 3/4 Page Rev No.:02 Effective Date:
	Approved by : Member(PS)	Issued by : Nodal Officer	

PAGE 1

PAGE 2

Name of State where Installation(s) are located	Select State	RIO	
Voltage level of Installation(s)	Select One		
1. Name Of Installation			
2. Applicant			
(a) Name of Owner :	Executive Engineer (Distribution)		
Name of Organization :	DNH Power Distribution Corporation Ltd.		
Address :	Vidyut Bhavan ,66 KV Road, opp- secretariat, Amli,		
(b) Concerned Officer			
Name :	Shri. H. M. Patel, Executive Engineer (Distribution)		
Address :	Vidyut Bhavan ,66 KV Road, opp- secretariat, Amli, Silvassa - 306230, UT of Dadra and Nagar Haveli		
Phone/Mobile :	9924127039		
E-Mail :	hmpatel39@gmail.com		
Fax :	02602642338		
3. Whether all relevant provisions of CEA (Measures relating to Safety and Electric Supply) Regulations, 2010 have been complied with :	Select		
4. Date of Receipt of Notice of Electrical Inspector for inspection (write NA, if applied for inspection of his own) :	Yes		
Date(s) of last statutory inspection			
(a)Regulation 43/32 :			
(b)Regulation 30 :			
6. Whether all the observations/non-compliance raised in last inspection have been duly complied with :	Select		
Next			

In case of any queries nodal officers given above may be contacted

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