



South Central Railway

Office of the Divl. Railway Manager,
Personnel Branch, 4th Floor,
Sanchalan Bhavan, Secunderabad.

No.SCR/P-SC/210(a)/EL(TRD)/JE/LDCE

Date: 08.02.2019

Sr.DEE/TRD/SC, Principal/STTC/MLY, Dy.CEE/Con/SC, CPM/RE/SC,
All SSE/SE's of Electrical(TRD) Organization

NOTIFICATION

Sub: Formation of panel for filling up the post of Junior Engineer/TRD in Level-6/GP 4200, against 25% LDCE quota in Electrical(TRD) Organization of Secunderabad Division – Reg

1. It is proposed to conduct a selection for formation of panel for promotion to the post of JE/TRD in Level 6/ GP 4200 against 25% Limited Departmental Competitive Exam (LDCE) quota in Electrical (TRD) Organization of SC Division. The details of vacancies are as under:

Category	UR	SC	ST	Total
JE	03	01	01	05

2. Eligibility and Service conditions of staff:

- 2.1 All Tech.-III and above staff with minimum three years of service in skilled grades in Electrical(TRD) Organization of SC division having the following qualification shall apply.
 - i). ITI/Act Apprenticeship pass in the trade relevant to the post of Junior Engineer/TRD(Railway Board's Lr.No.E(NG)/99/PM7/17, dated 25.08.2003, (S.C.No.172/2003) or 10+2 in Science stream.
 - ii) Degree or Diploma in the relevant branch of engineering required for the post of Junior Engineer/TRD (Railway Board's Lr.No.E(NG)/99/PM7/17, dated 28.07.2003, (S.C.No.157/2003).
- 2.2 The volunteering staff should be below the age of 47 years in the case of General candidates and the upper age limit for SC/ST employees would be 52 years (S.C.No.90/2010 & 92/2011)
- 2.3 In terms of Railway Board's Lr.No.E(NG)/2005/PM1/52, dated 22.08.2006, (S.C.No.131/2006), the volunteering staff should fulfill the service conditions of age and educational qualifications and other service conditions as on the date of notification. i.e. as on **08.02.2019**.

Note: In respect of employees who have reported/joined on this division on Inter Railway Request Transfer/Inter Divisional Request Transfer on bottom seniority the service rendered in the skilled category of old unit will also count for the purpose of qualifying service for promotion in the new seniority unit provided.

- (i) He/She is otherwise eligible to be considered for the selection to Group 'C' post as per extant rules; and
- (ii) The category in which he/she was working in the old unit is an eligible category for the selection/post in the new unit also. [Authority CPO/SC's S.C.No.41/2006 & 117/2006].

3. **PRE SELECTION TRAINING.**

- 3.1 Sr DEE/TRD/SC shall arrange for pre-selection training to the volunteered reserved employees, for a period of **3 to 4 weeks**, which shall cover entire syllabus prescribed for examination as per Board's instructions under SC No.41/98 read with S.C.No. 245/2001.
- 3.2 This pre-selection training shall be imparted as far as possible in a Zonal Training or System Technical Training School.
- 3.3 After completion of the pre-selection coaching, a certificate is to be issued by the controlling officer to the effect that all the eligible SC/ST employees have been imparted pre-selection training for a period of 3 to 4 weeks.
- 3.4 In case any of reserved community employees is unwilling to undergo pre-selection training, a written refusal in this regard shall be obtained and sent to this office for record.
- 3.5 These instructions should be adhered to strictly in an effective manner so that the performance of the reserved employees may come up to the required standard.

4 **MODE OF SELECTION AND QUALIFYING MARKS**

(Railway Board's Lr.No.E (NG) I/2000/PM1/41, dated 20-08-2003, S.C.No.144/2003)

- 4.1 Professional Ability: - The professional ability of the employees in the field of selection will be adjudged through written test only. The employees must secure 60% of marks in professional ability.
- 4.2 The post of JE/TRD being a safety one, there will be no relaxation in qualifying marks, for candidates belonging to SC/ST community. They have to obtain minimum of 60% in written test & 60% in aggregate.

Factors / Headings	Max. Marks	Qualifying Marks
Professional ability	50	30
Record of Service	30	-
Total	80	48

- 4.3 Distribution of marks under head of Record of Service.

15 marks	On the basis of grading of APARs/Working Report of last 3 years
10 marks	On the basis of entries of Awards/Punishments in the SR
5 marks	On the basis of entries in SR for Academic/Tech. Qualifications

- 4.4 The final panel should be drawn up in the order of merit based on aggregate marks of 'Professional ability' and 'Record of Service'. However, the employees must secure a minimum of 60% marks in 'Professional ability' and 60% marks in aggregate, for being placed on the panel. There will be no classification of candidates as 'Outstanding'. The final panel will also be subject to their being fit in medical classification of B-1 only.

5 **Syllabus:**

- 5.1 Syllabus for the written test is enclosed as Annexure 'A'. Option is available for writing in Hindi also.
- 5.2 Question Bank is available on railway website – www.scrindianrailway.gov.in. However, copy of the same is enclosed herewith.



- 5.3 There shall be questions in official language policy & Rules upto 10% of marks. However, it is not mandatory to attend the same.

6. Procedure for written examination:

- 6.1 In terms of Railway Board's Lr.No.E(NG)/2018/PM1/4, dated 14.12.2018(RBE No.196/2018), CPO/SC's S.C.No.212/2018, the written examination consists of 100% objective and all the questions will be of multiple choice only.
- 6.2 There shall be negative marking of incorrect answers. 1/3rd of marks allotted for each question will be deducted for wrong answers.
- 6.3 Cutting, over writing, erasing or alteration of any type in the answer will not be accepted. Zero marks will be given for answer having correction or overwriting.
- 6.4 The written examination will be either in the mode of computer based test or pen and paper. If the written examination is not the computer based test it may be conducted on OMR sheets.

7. Question Bank:

- 7.1 In terms of Railway Board's Lr.No.E (NG) I-2006/PM1/34, dated 06.11.2006,CPO/SC's S.C.No.196/2006, updated Question banks covering the complete syllabus will be provided to the staff concerned or the same can be downloaded from the official website of www.scr.indianrailways.gov.in.
- 7.2 It is further advised that there will not be any mandatory limit of questions from the question banks.
- 7.3 The controlling officer/supervisor has to ensure that the question bank is circulated to all the eligible staff and holding of selections will not be postponed/delayed due to non-circulation of question banks.
- 7.4 Question bank is only indicative in nature but not exhaustive. The examinees are advised to update their knowledge with latest Rules/circulars/policies.
- 7.5 The question banks so prepared should be updated regularly in accordance with the changing technology and job requirements.

8. Date and Venue of Examination:

8.1 Important dates:

Last date of submission of applications	08.03.2019
Date of publication of eligibility	29.03.2019
Tentative Commencing of Pre-selection training	01.04.2019
Tentative Written Examination date	15.05.2019
Note: There shall be no Supplementary Exam.	

- 8.2 The venue and time of examination will be intimated separately. However, it is to be advised to the volunteering staff that there will be no supplementary examination to the absentees.
- 8.3 The candidates may keep an update time to time from this Railway's official website i.e. www.scr.indianrailways.gov.in.



9. Notifying to the staff:

- 9.1 The controlling officer/supervisor shall give wide publicity of the notification to all the eligible staff of Electrical(TRD) organization of SC division and notification should be displayed at conspicuous place. It is the responsibility of controlling officer/supervisor to circulate the notification among the staff concerned.
- 9.2 In terms of Railway Board's Lr.No.E(NG)I-72/PM1/166, dated 26.06.1972, CPO/SC's S.C.No.213/72, the Senior Subordinate/Supervisor concerned has to furnish a certificate that "the eligible candidates were duly notified of the holding of the test and asked to submit their applications duly giving their willingness" and forward the same to Sr.DPO/O/SC. It should be the personal responsibility of the Senior Subordinate/Supervisor to complete the formality in this respect. It is further advised that any other communication received in respect of the selection should invariably be intimated to all the eligible employees. In case of non receipt of any communication the same may be obtained from the Personnel department or from the Controlling Officer. Any laxity in this regard will be viewed seriously.

10. How to apply:

- 10.1 The employees should submit the application in the prescribed format through proper channel enclosed as Annexure ' B '
- 10.2 The application should be on good quality of A-4 size using one side only.
- 10.3 They should fill up the application form in their own writing with blue or black ball point pen only.
- 10.4 All relevant columns in the application should be filled completely & strike out the inapplicable columns and forwarded duly signed by the controlling supervisor/officer wherever required or otherwise same will not be considered.
- 10.5 Employee should paste the recent Photograph on the application which shall be attested by the concerned supervisor.

11. Last date for submission of Applications :

The willing and eligible volunteers has to submit their applications in prescribed proforma to their controlling supervisors on or before **08.03.2019** who will forward the applications in one bunch to the controlling officer on or before **13.03.2019** The controlling officer has to forward all the applications in one bunch to Sr.DPO/O/SC together with DAR/SPE/Vig.clearance on or before **19.03.2019**.

Encl:

1. Syllabus (Annexure- 'A')
2. Application Proforma(Annexure- 'B')


(B.ARUN KUMAR)
DPO-I/SC

for Sr.Divl.Personnel Officer/SC

Approved
S. Senthil

SYLLABUS FOR JE TEST IN TRACTION DISTRIBUTION ORGANISATION

- I. OHE:
 - (i) Different systems of OHE.
 - (ii) Brief history of Electric Traction on Indian Railways.
 - (iii) General supply and feeding arrangements - Sectioning arrangements, basic principles of sectioning.
 - (iv) Determination of copper section - Sag- tension in conductors - Temperature effects - Span lengths. Wind pressure - Blow off stagger - factors effecting the stagger.
 - (v) OHE in curved tracks versine - super elevation- limitations.
 - (vi) Schedule of dimensions - Basic principles of checking the OHE lay out plans - Survey pre-sagging plans.
 - (vii) Types of overlaps - Jumpers - Droppers etc.
 - (viii) Cantilever assembly - ABCD dimensions and other pertaining calculations.
 - (ix) Regulations OHE - Advantages - Anti creep - limitations for tension lines - mechanical advantage - Y, Z measurements pulley block type and winch type ATDs.
 - (x) Type of wiring in turn outs - crossings - crossovers. Section insulators erection assembly details - adjustments.
 - (xi) Types of OHE termination and anchoring - types of neutral section and their usage.
 - (xii) Different types of supports - Masts portals - Head spans Multiple structures - Loading of masts - Bonding movements.
 - (xiii) Electrical clearances - Horizontal, vertical in on polluted areas for long time duration and short time duration. Examples - Over dimensional consignments, precautions pertaining to movements of ODCs.
 - (xiv) Attention towards breakdowns - accidents, relief train particulars, Tower Car particulars, wiring train composition movements of tower car, motor trolley, caution orders etc.
 - (xv) Types of power blocks, emergency, local shadow, pre-arranged longitudinal protection, cross protection dead section entry of locomotives.
 - (xvi) Bonding - earthing of structures - study of bonding and earthing code.
 - (xvii) Employment schedules - Foundation charts - Pegging plans layout plans, SEDs - Tensioning charts - Erection of OHE marking foundations - Erection - SPSs selection - Cantilever section - wiring adjustments - pre-commissioning test - commissioning.
 - (xviii) OHE material - 85 and IS sections - conductors - Tin bronze fittings - aluminum bronze fittings - insulators - stores collection and inspection and indenting - testing.
 - (xix) Maintenance of log sheets - control charts - blocks - issue of PTW - cancellation - duties of TPC - localizing the faults - emergency manning of posts - coordination with other departments.

वरिष्ठ मंडल विद्युत इंजीनियर (सि. वि.)
दक्षिण रेलवे, त्रिचनपुरवाड़ा.
Sr. Divisional Electrical Engineer (T&D)
S.E. Railway, Secunderabad.

Approved
20/11/14

- (xx) OHE maintenance - necessity of maintenance - schedule as per ACTM - accidents - breakdowns - thefts - restoration - registers to be maintained - pollution and special checks - joint investigation with other departments - contact wire and current collection tests - Analysis of failures. Special maintenance instructions, TI & MI.
- (xxi) Safe working rules - G&SR relating to tower car movement and motor trolley movements - station working rules - safety rules - IE rules - IE act - Induction effects.
- (xxii) Various types of tower cars - their operation, maintenance and common failures.
- (xxiii) Special maintenance instructions, TI and MI.
- (xxiv) Power Line Crossings - Rules and regulations.

II. Power Supply Installation (PSI)

1. Layout of a grid Sub-Station - Spacing between two Sub-Stations - Traction Transformers details, various types of control posts - equipment details, circuit breakers - Interrupters and their working.
2. Earthing of Sub-Stations - Rules and regulations to follow.
3. Protective arrangements for feeders - for transformers against lightening, various types of relays like Electro Magnetic, Static and Numerical Type with their merits and demerits - details of testing.
4. Current transformers - potential transformers - LT auxiliary transformers - Transformer oil - properties and collection of oil samples - filtration - switch.
5. Maximum demand - contract demands - load factors - diversity factors - tariff etc.
6. Special maintenance instructions, TI and MI.
7. Electrical fires.

III. REMOTE CONTROL EQUIPMENTS

1. Different makes of remote control equipments in use on Indian Railways - Transmission of Telecommands - different components of SRC equipment - Function of repeaters - Allocation of channel frequency - Grouping of switching stations - FMVFT requirement- Mimic panel - Reception of Telecommands at controlled posts - Display of indications of Mimic panel - power block - sophisticated measuring instruments used in RC maintenance, schedules of RC equipments - Technique of soldering.
2. Special maintenance instructions, TI and MI.
3. Working of SCADA, specifications, testing equipments like OLIVER 'G', Thermo vision camera, CB Analyzer, LA's, leakage current monitoring, TAN Delta Test Kit and other standards etc.

IV. Official language policy.

अनुमोदित
20/11/14
Sr. Divisional Engineer (T&E)
S.C. Railway, Secunderabad.

कर्षण वितरण संगठन में जूनियर इंजीनियर के लिए पाठ्यक्रम

I. ऊपरी उपस्कर(ओएचई)

- (i) ओएचई के विभिन्न सिस्टम.
- (ii) भारतीय रेलों पर विद्युत कर्षण का संक्षिप्त इतिहास.
- (iii) सामान्य सप्लाय और फीडिंग व्यवस्थाएं - सेक्शननिंग व्यवस्थाएं, सेक्शननिंग के मूल सिद्धांत.
- (iv) कॉपर सेक्शन का निर्धारण - सैग- कंडक्टरों में टेंशन - तापमान प्रभाव - स्पैन लंबाई. हवा का दबाव - ब्लो ऑफ स्टैगर - स्टैगर को प्रभावित करनेवाली बातें.
- (v) कर्व ट्रैक वर्सिन में ओएचई - सुपर एलेवेशन - सीमाएं.
- (vi) आयामों की अनुसूची - ओएचई ले आऊट प्लान की जांच करने के लिए मूल सिद्धांत - प्री-सैगिंग योजनाओं का सर्वेक्षण.
- (vii) ओवरलैपों के प्रकार - जंपर - ड्रापर आदि.
- (viii) कैटिलीवर एसेम्बली - ABCD आयाम और अन्य संबंधित गिनतियां (कैलक्युलेशन्स).
- (ix) रेग्युलेशन्स ओएचई - लाभ - एंटी क्रीप - टेंशन लाइनों के लिए सीमाएं - यांत्रिक लाभ - Y, Z मापन पुली ब्लॉक प्रकार और विंच प्रकार एटीडी.
- (x) टर्न आऊटों में वायरिंग का प्रकार - क्रासिंग - क्रासओवर. सेक्शन इन्सुलेटर एरेक्शन एसेम्बली बिबरण - समायोजन.
- (xi) ओएचई टर्मिनेशन के प्रकार और एंकरिंग - न्यूट्रल सेक्शन के प्रकार और उनका उपयोग.
- (xii) विभिन्न प्रकार के सपोर्ट - मास्ट पोर्टल - हेड स्पैन मल्टिपल संरचनाएं - मास्ट्स का लदान - बांडिंग संचलन.
- (xiii) विद्युत क्लियरन्स - लंबे समय अवधि और अल्प समय अवधि के लिए प्रदूषित क्षेत्रों पर हॉरिज़ांटल और वर्टिकल. उदा:- ओवर डायमेंशनल परेक्षण, ओडीसी के संचलनों से संबंधित पूर्वोपाय.
- (xiv) ब्रेकडाउनों की ओर सावधानी - दुर्घटनाएं, राहत गाड़ी विवरण, टावर कार विवरण, टावर कार के वायरिंग गाड़ी कंपोज़िशन संचलन, मोटर ट्राली, सतर्कता आदेश आदि.
- (xv) पावर ब्लॉकों के प्रकार, आपात स्थिति, लोकल शैडो, प्री-एरेंज्ड लॉगिस्टिक्स सुरक्षा, लोकोमोटिवों की क्रास सुरक्षा डेड सेक्शन.
- (xvi) बांडिंग - संरचनाओं की अर्थिंग - बांडिंग और अर्थिंग कूट का अध्ययन.
- (xvii) नियोजन शेड्यूल - फाउंडेशन चार्ट - पेगिंग प्लान ले आऊट प्लान, एसईडी - टेंशननिंग चार्ट - ओएचई मार्किंग फाउंडेशनों की स्थापना - स्थापना - एसपीएस का चयन - कैटिलीवर सेक्शन - वायरिंग समायोजन - प्री कमीशनिंग टेस्ट - कमीशनिंग.
- (xviii) ऊपरी उपस्कर सामग्री - 85 और आईएस सेक्शन - कंडक्टर - टिन ब्राज़ फिटिंग - अल्युमिनियम ब्राज़ फिटिंग - इन्सुलेटर - भंडार संचयन और निरीक्षण तथा इंडेंटिंग - टेस्टिंग.
- (xix) लॉग शीट का अनुरक्षण - कंट्रोल चार्ट - ब्लॉक्स - पीटीडब्ल्यू जारी करना - रद्दकरण - टीपीसी की ड्यूटियां - फाल्ट की लोकलाइज़िंग - पोस्ट्स की आपाती मैनिंग - दूसरे विभागों के साथ समन्वयन.

अनुमोदित
प्रमाण

- (xx) ओएचई अनुरक्षण - अनुरक्षण की आवश्यकता - एसीटीएम के अनुसार शेड्यूल - दुर्घटनाएं - ब्रेकडाउन - चोरी - पुनःबहाली - रजिस्ट्रों का रखरखाव - प्रदूषण और विशेष जांच - दूसरे विभागों के साथ संयुक्त जांच - कांटैक्ट वायर और करंट कलेक्शन जांच - खराबियों का विश्लेषण. विशेष अनुरक्षण अनुदेश, टीआई और एमआई.
- (xxi) सुरक्षित कार्यचालन नियम - टावर कार संचलन और मोटर ट्राली संचलनों से संबंधित सा व स नि. - स्टेशन संचालन नियम - संरक्षा नियम - आईई नियम - आईई अधिनियम - इंडक्शन प्रभाव.
- (xxii) विभिन्न प्रकार के टावर कार - उनका परिचालन, अनुरक्षण और सामान्य खराबियां.
- (xxiii) विशेष अनुरक्षण अनुदेश, टीआई और एमआई.
- (xxiv) पावर लाइन क्रासिंग - नियम व विनियम.

II. पावर सप्लाई संस्थापन (पीएसआई)

- ग्रिड उप-स्टेशन का लेआउट - दो उप-स्टेशनों के बीच स्पेसिंग - कर्षण ट्रांसफार्मरों का विवरण, कंट्रोल पोस्ट्स के विभिन्न प्रकार - उपस्कर विवरण, सर्किट ब्रेकर - इंटरप्टर और उनका कार्यचालन.
- उप-स्टेशनों की अर्थिंग - नियम और विनियमों का पालन.
- फीडरों के लिए सुरक्षात्मक व्यवस्थाएं - बिजली के विरुद्ध ट्रांसफार्मरों के लिए, लाभ व नुकसान के साथ विभिन्न प्रकार के रिले जैसे इलेक्ट्रो मैग्नेटिक, स्टैटिक और न्यूमरिकल प्रकार - टेस्टिंग का विवरण.
- करंट ट्रांसफार्मर - पोटेंशियल ट्रांसफार्मर - एलटी ऑग्निलरी ट्रांसफार्मर - ट्रांसफार्मर तेल - प्रापर्टिज़ और तेल सैंपलों का संचयन - फिल्ट्रेशन - स्विच.
- अधिकतम मांग - कांटैक्ट डिमांड - लोड फैक्टर्स - डाइवर्सिटी फैक्टर्स - दरसूची आदि.
- विशेष अनुरक्षण अनुदेश, टीआई और एमआई.
- विद्युत फायर.

III. रिमोट कंट्रोल उपस्कर

- भारतीय रेलों पर विभिन्न प्रकार के रिमोट कंट्रोल उपस्करों का प्रचलन - टेलीकमांड्स का ट्रांसमिशन - एसआरसी उपस्कर के विभिन्न कंपोनेंट - रिपीटरों का कार्य - चैनल फ्रिक्वेंसी का आबंटन - स्विचिंग स्टेशनों की ग्रुपिंग - FMVFT की आवश्यकता - मिमिक पैनल - कंट्रोल पोस्टों पर टेलीकमांड का रिसेप्शन - मिमिक पैनल के संकेतों का प्रदर्शन - पावर ब्लॉक - आरसी अनुरक्षण में प्रयुक्त परिष्कृत (sophisticated) मापन उपकरण, आरसी उपकरणों का शेड्यूल - सोल्डरिंग तकनीक.
- विशेष अनुरक्षण, टीआई, एमआई.
- एससीएडीए का कार्यचालन, विनिर्देशन, उपस्करों यथा ऑलिवर-जी, थर्मो विज़न कैमरा, सीबी एनालाइज़र, एलए, लीकेज करंट मानीटरी, टीएएन डेल्टा टेस्ट किट और अन्य स्टैंडर्ड आदि की जांच.

IV. राजभाषा नीति.

वरिष्ठ मंडल विद्युत इंजीनियर (क.वि.)
दक्षिण मध्य रेलवे, सिकन्दराबाद.
Sr. Divisional Electrical Engineer (TPO)
S.C. Railway, Secunderabad.

Application for selection to the post of Junior Engineer /TRD in Level-6/GP 4200/- against 25% LDCE quota(Intermediate Apprentices Quota) in Electrical/TRD Organization of SC division.

(w.r.t this office's notification issued under letter No.SCR/P-SC/210(a)/EL(TRD)/JE/LDCE

Dated: 08.02.2019)

1. Name of the Employee :
2. PF Account No. :
3. Designation / Station :
4. Date of Birth(In Christian Era) :
5. Age as on 08.02.2019 :

Affix recent
photograph
attested by
controlling
supervisor

Year	Month	Day

6. Community[UR/OBC/SC/ST] :
(Write the relevant community in Bold letters in the box)
(Certificate to be enclosed)
7. Date of initial Appointment/Station/Dept./Divn./Rly:

	Date of Appt	Station	Dept	Division	Railway
As Technician Gr.III					
As Technician Gr.II					
As Technician Gr.I					
As Sr.Technician					

8.Total Length of service in Technician Gr.III and above: ____ Years ____ Months ____ Days

9.Educational Qualifications :
(Copies of Certificates to be enclosed)

10. Awards conferred during the last three years;
(Group awards shall not be included)

Awards conferred during the last three years.	2015 -2016	2016 – 2017	2017 - 2018
Divisional Level(DRM Level)			
Headquarters level/PHOD/HOD			
GM/Railway Board's level			

11.Penalties imposed during last three years:

Penalties imposed during last three years.	2015 -2016	2016 – 2017	2017 - 2018
Minor			
Major			

12. Any other relevant information:

13.Contact Number:

(Office) _____ (Mobile) _____

Declaration

I hereby declare that the particulars furnished above are true, complete and correct to the best of my knowledge and belief. I understand that, if at any stage it is found that the information furnished is false, incorrect or I do not satisfy/ fulfill the eligibility criteria, my candidature/ appointment on promotion is liable to be cancelled besides liable for disciplinary action as per rules. I have read contents of the notification and agree to abide by the rules, regulations and procedure prescribed for promotion to the post of Junior Engineer.

Date:
Station:

Signature of the Employee
Name:
Designation:

(For use of the Controlling Supervisor of the employees)

Letter No.

Date:

It is certified that the particulars furnished by the employee are verified with the records available in this office and found to be correct. He fulfills the eligibility criteria as stipulated in the Notification.

The application is forwarded to Sr.DEE/TRD/SC for further necessary action please.

Date:
Station:
Seal:

Signature of the Controlling Supervisor
Name of the Supervisor
Designation

(For use of the Controlling Officer of the employees)

Letter No.

Date:

Forwarded to Sr.DPO/SC for further necessary action

1. Verified and counter Signed.
2. Certified that there are no DAR/SPE/Vig. Cases pending /contemplated against the above employee.

(In case any DAR/SPE/Vig. Cases pending against the above employee the details shall be indicated)

Date:
Station:
Office Seal

Signature of the Controlling Officer
Name :
Designation and stamp