वार्षिक प्रतिवेदन और लेखापरीक्षित प्रतिवेदन ANNUAL REPORT & AUDITED REPORT 2020-21



शिक्षुता प्रशिक्षण बोर्ड

(दक्षिण क्षेत्र) शिक्षा मंत्रालय का स्वायत्त उच्चतर शिक्षा विभाग भारत सरकार

BOARD OF APPRENTICESHIP TRAINING (SOUTHERN REGION)

Autonomous Body of Ministry of Education Department of Higher Education Government of India

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1.0. BACKGROUND INFORMATION AND OBJECTIVES

INTRODUCTION

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The importance of industrialization was emphasized by the Government of India in order to provide job opportunities for the vast majority of the people and to achieve economic growth. The arious skills needed for the industries were identified. In order to meet the requirements of the adustries, the Government of India decided to utilize the facilities available in the industries for maining technicians, thus the Apprenticeship Training was envisaged. The Apprentices Act 1961 as enacted in the Parliament during December 1961 to provide practical training to pass-outs of adustrial Training Institutes to enhance their technical competency. Central Apprenticeship Council was created to advise the Government to formulate policies and procedures.

In pursuance of the recommendations of the Scientific Manpower Committee, the Exprenticeship Training Scheme for Engineering Graduates and Diploma holders in Engineering was introduced during post-independence era by the then Ministry of Education. Bovernment of India, under a scheme which was known as Practical Training Stipendiary Scheme PTS Scheme). In this Scheme, a limited number of graduates and diploma holders in engineering / technology were placed in the industries for practical training on a monthly stipend. The PTS Scheme was purely on voluntary basis and the stipend paid to the apprentices were fully borne by the Sovernment of India and the scheme was administered directly by Ministry of Education. Bovernment of India.

In order to provide on the job training to fresh Engineering Graduates and Diploma holders in Engineering in an organized and effective manner, four Regional Boards of Exprenticeship Training (BOAT) / Board of Practical Training (BOPT) were set up by the Ministry of Education and Culture, Government of India, as autonomous organizations in 1969. The Regional trices of the Boards are located at Chennai, Kanpur, Mumbai and Kolkata. After having set up the Regional Boards, the PTS Scheme was transferred to four Regional Boards, entrusting the direct esponsibility and autonomy in the administration of the scheme.

APPRENTICES ACT 1961 (AMENDMENTS)

The Apprentices Act 1961 was amended to bring the training of graduates and diploma holders in engineering / technology under its purview in 1973, the Boards of Apprenticeship Training / Practical Training were notified as authorities under the Act to implement the scheme in their respective Region and was brought into operation from the middle of 1975. The Chief Executive Officer of the Board is Director of Training, who is assisted by Deputy Director of Training and Assistant Directors of Training. They are designated as Regional Central Apprenticeship Adviser, Deputy Regional Central Apprenticeship Adviser and Assistant Regional Central Apprenticeship Advisers respectively.

Under the Provisions of the Act, it is a statutory obligation on the part of industries / establishments to engage a prescribed number of apprentices in their organizations every year on

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egular basis. The Regional Central Apprenticeship Adviser notifies the number of Apprentices to be angaged by these establishments based on the training facilities and technical manpower deployed in the industry, establishment in various disciplines. So far. 163 subject fields of zagineering/technology have been notified as designated subject fields for providing Apprenticeship Training to graduates and diploma holders in engineering / technology.

Further, the students studying engineering technology at graduate and dipioma level, under sandwich pattern are also provided industrial training on stipendiary basis under the purview of the Epprentices Act,

INDUCTION OF (10+2) VOCATIONAL PASS-OUTS UNDER THE SCHEME

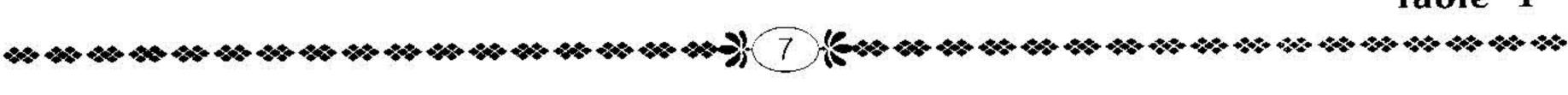
In 1986, the Apprentices Act was further amended to bring Higher Secondary (10+2)accational certificate holders under the purview of the scheme. The new category of apprentices is -nown as Technician (Vocational) Apprentices. In addition to graduate & technician apprenticeship training, the training of Technician (Vocational) apprentices was also entrusted to Regional Boards of Apprenticeship / Practical Training under Department of Higher Education. Ministry of Education, erstwhile Ministry of Human Resource Development. Fovernment of India. 137 subject fields have been notified under this scheme in which the above lategory of apprentices were being trained. However, implementation of Technical Vocational) Apprentices was transferred to Ministry of Skill Development & Entrepreneurship with effect from May 2017.

MONTHLY STIPEND

The monthly stipend rates as notified by Government of India vide Notification No: GSR 910(E) 19th December 2014, w.e.f. date of publication of Gazette Notification 23rd December 2014 is as follows:

Sl.No.	Candidate's minimum educational qualification required for being engaged as an apprentice	Category of Apprentice	Monthly Stipend
1.	Engineering Graduates	Graduate Apprentice	₹ 4984
2.	Sandwich Course Students of Engineering College	Graduate Apprentice (Sandwich)	₹ 3542 -
3.	Diploma Holders in Engineering	Technician Apprentice	₹ 3542/-
4.	Sandwich Course Students of Polytechnic College	Technician Apprentice (Sandwich)	₹ 2890/-

Table 1



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Under the scheme. Government of India, Ministry of Education, (erstwhile Ministry of Human Resource Development), Department of Higher Education, reimburses 50% of Statutory stipendiary amount to the training establishments through the respective Regional Boards. However, the training establishments are at liberty to pay stipend at higher rates than minimum prescribed amount.

OBJECTIVES:

The main objectives of National Apprenticeship Training Scheme (NATS) are as follows:

- To fulfil / match, any gap, in so far as the practical / hands on experience of fresh graduate engineers and diploma holders in engineering, which they do not acquire during their regular studies under normal practice.
- To establish liaison between the industries and technical institutions to improve the quality of technical education and develop human resource required for the industries.
- To secure facilities for training in different establishments, both private and public sector organizations for the products of technical institutions.
- To make selections for placement from among the applicants who wish to undergo training.
- To prepare training modules for the trainees in consultation with the industry, trainees and other agencies concerned.
- To arrange for dissemination of information on various aspects of practical training through lectures, films and other media of communications.
- To award certificates as may be appropriate to those who successfully complete the training course.
- To enhance the technical competency to improve confidence level of qualified youth.

ELIGIBILITY CONDITIONS:

A person shall be eligible for being engaged as a Graduate or Technician, if he / she satisfies the following educational qualification and other terms and conditions:-

 Engineering Graduate or Diploma Holder in Engineering, who had no training or job experience for a period of one year or more after the attainment of the qualification, shall be eligible for being engaged as an apprentice under the Act.

JURISDICTION OF SOUTHERN REGIONAL BOARD - CHENNAI

The jurisdiction of the Board covers the States of Andhra Pradesh. Telangana. Karnataka. Kerala & Tamil Nadu and the Union Territories of Puducherry and Lakshadweep.

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2.0 ACHIEVEMENTS DURING 2020-2021 HIGHLIGHTS

PHYSICAL TARGET ACHIEVEMENT

It can be noticed that. During **2020-2021**, Board of Apprenticeship Training (Southern Region) undertook the stupendous task of successfully digitizing all placement related manual records by fully using web portal www.mhrdnats.gov.in. During 2020-2021. **34,556** apprentices were placed for Apprenticeship Training by BOAT (SR).

The category wise physical target achieved during the year under report.

Category of Apprentices	No. of Apprentices placed for Training		
Graduate Apprentices	27.089		
Technician Apprentices	7.467		
• Total	34,556		

Table - 2

FINANCIAL TARGET ACHIEVEMENT

The Board has reimbursed a sum of ₹ 7137.90 Lakh towards 50% Government of India Share of Stipend to Industries. The following table shows the reimbursement made in 2020-2021:

Category of Apprentices	Reimbursement ₹ in Lakh	
Graduate & Technician Apprentices	7120.77	
Technician (Vocational) Apprentices	17.13	
Total	7137.90	

Table 3

BENEFITS TO SC/ST, PWD, MINORITY AND WOMEN UNDER THE SCHEME

2,146 Scheduled Caste candidates. **293** Scheduled Tribe candidates **134** Persons with Disabilities candidates and **8,171** Other Backward Candidates were benefited through the Scheme. **788** Minority and **11,842** Women candidates were also benefited under the Scheme during the period under report.

TRAINING OF SANDWICH COURSE STUDENTS

On the job training to Sandwich Course Students of Polytechnic Colleges is inbuilt in the curriculum itself. Sandwich Course students numbering **536** from various Polytechnic Colleges of Andhra Pradesh. Telangana. Karnataka and Tamil Nadu were placed on the job training in the industries under the scheme during the period under report.

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: CERTIFICATE OF PROFICIENCY

As a recognition of having successfully completed one year Apprenticeship Training, the Board issued Certificate of Proficiency to the apprentices, who have completed one year training. **16,754** Certificates of Proficiency were issued to the apprentices and the details are as follows:

Category of Apprentices	Certificates Issued
Graduate Apprentices	6264
Technician Apprentices	10490
Technician (Vocational) Apprentices	
Total Certificates issued	16754

Table - 4

CENTRALISED SELECTION/ONLINE WEBPORTAL BASED SELECTION

Board of Apprenticeship Training (SR). Chennai, has organized Centralized Selections to select sufficient number of candidates on the spot, for Apprenticeship Training whom enables both the industries and candidates to get their aspiration fulfilled. During the year order report, the Board organized 11 Centralized Selections online webportal enabled selection in Andhra Pradesh, Telangana, Karnataka, Kerala and Tamilnadu, 26 industries participated and 10038 candidates attended for Apprenticeship Training through the Centralised Selections.

INDUSTRY INSTITUTION MEET

Board of Apprenticeship Training (SR). Chennai, has organized **02** Industry Interactive Meets at Puducherry & Kothagudam during the year, which was well received by the industries. **61** Industries participated in the meet.

: QUALITY IMPROVEMENT PROGRAMMES

Board in its efforts to improve the quality of training imparted to the apprentices, continued to organize Supervisory Development Programmes for the apprentices who were about to complete the one year Apprenticeship Training. Such 11 Supervisory Development Programmes were conducted at the Southern Region, benefiting 317 apprentices during the year under report. The programmes were well received both by the apprentices and the training establishments.

: TRANSACTION THROUGH NATIONAL WEB PORTAL

Board of Apprenticeship Training (SR), Chennai, has fully migrated from manual processing to online transaction from 1st April 2016. From Enrolment to issue of Certificate of Proficiency is being carried out through Portal only.

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3.0 BOARD OF MANAGEMENT

The administration of the Board is vested with the Board of Management consisting of attresentatives from Central & State Government Departments, PSUs, CII, Industries, Industrial --- actiations and Professional bodies apart from the representatives of Ministry of Education, erstwhile Ministry of Human Resource Development), Government of India. which is and the entire Scheme.

The Board has been reconstituted with effect from **16th February 2021**, and its term is for rise years. Shri T Kannan, CMD, Thiagarajar Mills (P) Limited, Madurai, has been minated by Central Government as Chairman of the Board for a period of three years with effect - 12 14.12.2020 vide Ministry Letter No.15-1/2005-TS.VII Dated 17th December 2020.

Sri. Murli Manohar Singh

Director (T)

Room No. 221, 2nd Floor, C - Wing.

Department of Higher Education.

Ministry of Education.

Shastri Bhawan.

NEW DELHI - 110 115

Member

Commissioner of Technical Education.

Directorate of Technical Education

Government of Tamil Nadu

Sardar Patel Road

CHENNAI - 600 025

Member

Special Commissioner of Technical Education,

Government of Andhra Pradesh

ANR Towers, Jammi Chettu Street

Member

Prasadampaadu.

VIJAYAWADA - 521 108

Sri. Navin Mittal, IAS

Commissioner

Commissioner of Technical Education

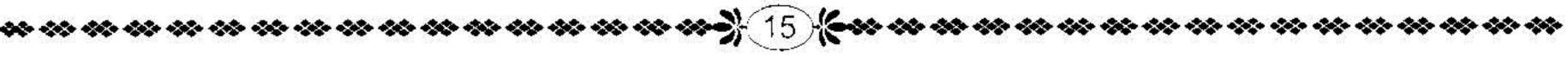
Department of Technical Education

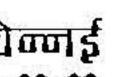
Government of Telangana

Vidya Bhavan. 2nd Floor. Nampally.

Hyderabad, TELANGANA 500 001

Member





Sri. E. Vallavan, IAS

Secretary to Govt.

Government of Puducherry

Labour Department. Training Wing

PUDUCHERRY - 605 001

Member

Commissioner of Technical Education

Government of Karnataka

Palace Road

BANGALORE - 560 001

Member

Dr. Byjubai T. P

Director (In-charge)

Director of Technical Education

Government of Kerala

Padma Vilasam Road, Fort.

THIRUVANANTHAPURAM - 695 023

Member

Sri. M. Sundaresan

Regional Officer.

Southern Regional Office

AICTE, Shastri Bhavan,

CHENNAI - 600 006

Member

Director

Industries & Commerce

Directorate of Industries Commerce.

Member

VikasBhavan P.O.THIRUVANANTHAPURAM - 695 033

Dr. V. Kovaichelvan

Director

TVS Institute for Quality & Leadership (TVS IQL)

Thattanahalli Village & Post

Member

Attibele-Anekal Road

Anekal TK. BANGALORE - 562 106

Sri. Hariharan Mathrubutham

Vice President

Cognizant Technology Solutions

Member

CHENNAI - 600 041



Sri. George Koshi

Head - HR

Huundai Motors India Limited

CHENNAI - 600 061

Member

Ms. Uma Rao

Vice Presidnet - HR

Ashok Leyland Ltd.

No.1. S P Road. Guindy

CHENNAI - 600 032

Member

Sri. G. Shankar

Head - Employee Relations

Titan Company Limited

Integrity No.193. Veerasandra.

Electronics City P.O..

BANGALORE -560 100

Member

Dr. B. Chidambara Rajan

Principal

SRM Valliammai Engineering College.

KATTANKULATHUR - 603 203

Member

Sri. M. Pugalenthi

Team Leader- HR (Industrial Activities)

Saint-Gobain India Pvt. Ltd...

Plot No.A-1, SIPCOT Industrial Park

SRIPERUMBUDUR - 602 105

Member

Dr. C. B. Patil

General Manager - HR

KIA Motors India Private Limited

N.H.44, Sy. No.151-2, Erramanachi

Penukonda Mandal

ANANTAPUR DIST. - 515 164

Member

Sri S K Gopinath Rao

Deputy General Manager

Toyota Kirloskar Motor Pvt. Ltd..

Plot No.1. Bidadi Industrial Area

Bidadi, Ramanagara TK

BANGALORE RURAL - 562 109

Member

Sri. Poly. N.C.

Additional General Manager (HR. Medical & Civil)

Bharat Heavy Electricals Ltd.,

High Pressure Boiler Plant

Member

Thiruverumbur

TIRUCHIRAPPALLI - 620 014

Sri. Prabal Mazumder

Additional General Manager (A&T)

Hindustan Aeronautics Limited

Avionics Division Member

Balangar

HYDERABAD - 500 042

Prof. B. Ravindran

Department of Computer Science & Engg.. Member

IIT Madras

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CHENNA! - 600 036

Dr. V. Krubha Shankar

Director of Training

Board of Apprenticeship Training (SR)

Member Secretary

CITCAmpus, Taramani,

CHENNAI - 600 113

3.1 As in the past, the **Board** was assisted by a Standing Finance Committee, which includes Evernment of India representatives from Technical Bureau and Integrated Finance Division of the histry of Education. Department of Higher Education in approving the Budget proposals etc. The Exard was also assisted by the Staff Selection Committee and Building Committee and Technical Expert Committee for Web portal to provide expert guidance and advice in their respective areas.

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4.0 THE ESTABLISHMENT

- 4.1 The Board of Apprenticeship Training (SR). Chennai is an autonomous I ganization fully funded by Department of Higher Education, Ministry of Education, Government of India. The administration of the Board is vested with Board of Management. The Exard is entrusted with the responsibility of implementing the National Scheme of Apprenticeship aining which provides practical training to Engineering Graduates, Diploma holders in Engineering in the Industries Establishments. This improves the employability of fresh Graduates Diploma holders in engineering.
- 4.2 The Board consists of Director, one Deputy Director, three Assistant Directors, one - iministrative cum Accounts Officer and 23 Staff Members to carry out day to day administration.
- 4.3 The total expenditure of Establishment & Development Activities during the year under emort was ₹ 533.12 Lakh. The Utilization of the Grant under Stipendiary head during the year was ² 7137.90 Lakh.
 - **4.4** Ministry of Education had sanctioned grants during the year 2020-21 as under:

(₹ in Lakh) Head Total Establishment Head OH31.35 & 36 .393,79 Stipendiary Head **Total Grants Received** 3,02,70

Table 5

4.5 Balance of funds permaining to the year 2019-20 were fully utilized and the sear. The Figounts of the Board for the year 2020-21 were continued to be audited as OF THE EIRECTOR GENERAL OF AUDIT (CENTRAL), Tamil Nadu, Chensul, under de as C&AG's DPC) Act. 1971. Besides, the Internal Audit System introduced from the year at atinues to - List.

5.0 PLACEMENT & TRAINING OF APPRENTITIES

National Web Portal contains facility i.e., Facilitate Training and Places and TTP) enabling Establishment to receive the panel, issuance of award letter, selection of apprentiate 😘 agh Website totification etc. Apart from this, as in the previous years, the Board extended etc. asistimice to the engible candidates who had applied to the Board of Apprenticeship Trummer te Boal Lalso continued to help the industries / establishments by providing them panels of elirandidates of Degree and Diploma in different branches, wherever required. For this purpose are all ambienties a aceived were scrutinized and segregated into Subject field-wise. State-wise and Consultations



7

The position with regard to various States in the Region as far as graduates & diploma holders in engineering / technology as considered by the Board during the year under report is furnished below:

- 5.1 In the State of Andhra Pradesh & Telangana, the applications received and sponsored apprenticeship training in respect of Graduate and Diploma holders are placed at Annexure-A.
- 5.2 In the State of Karnataka, the applications received and sponsored for exprenticeship Training, field wise is appended at (Annexure - B & C).
- 5.3 In the State of Kerala, the applications received and candidates sponsored to various E-tablishments for Apprenticeship Training is detailed in Annexure - D & E.
- 5.4 In the State of Tamil Nadu 37359 applications consisting of 31342 Graduates and 5017 Diploma Holders were received (Annexure-F) out of which 24732 candidates were consored for Apprenticeship Training in 70 Central Govt. establishments. 143 State and 1172 wate establishments (Annexure-K). It is pertinent to note that 8501 women candidates consisting **8302** Graduates and **199** Technicians were considered in sponsoring to various Establishments in amil Nadu. Statement showing the details of applications received and sponsored, subject field-wise in break-up details of SC. ST. PwD. OBC. Minorities and Women apprentices are placed at **Annexure-G** respectively.
- 5.5 In the Union Territory of Puducherry. 674 applications were received and 186 Explications were considered (Break-up details are at Annexure - H).

6.0 UTILISATION OF TRAINING PLACES

- 6.1 A Statement showing the placement of 34556 Graduate and Technician apprentices Liring the year under report, State-wise and subject field-wise utilisation is given in Annexure - J. may be seen that out of total subject fields covered, the subject fields of Aeronautical Engineering, - tomobile Engineering. Chemical Engineering. Civil Engineering. Computer Engineering. Imputer Science & Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Electronics & Telecommunication Engineering, Electronics & astrumentation Engineering, Information Technology. Mechanical Engineering shared the aximum numbers at graduate level. Similarly at diploma level, Automobile Engineering. Chemical Engineering, Civil Engineering, Commercial Practice, Computer Engineering, Computer Science & Engineering, Electrical & Electronics Engineering, Electronics & Communication Engineering, Electronics Engineering. Mechanical Engineering, Mechatronics and Metallurgy were also covered large numbers.
- 6.2 The officers of the Board visited the training establishments and interacted with the employers to find out the progress of the training. The training programmes drawn for the Exprentices were scrutinized and suggestions were offered to make the training more effective. The raining programmes inter alia covered rotational training in all the important functional areas of the establishment and specific training in a particular functional area chosen by the establishment/ apprentices. The training modules of the apprentices were also supervised by the Officers of the Board, rendered advice in defining the training modules. In the case of industrial training programme

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or sandwich course students, the teaching staff of the technical institutions concerned were also colved in formulating suitable training programmes.

6.3 The Board has been conducting periodical survey of industries to get information about the training facilities available with them and to notify the number of apprentices engaged by them at Evaduate and Technician levels in different branches. The number of training places officially suffied as on **31**st **March**, **2021** was **82995** consisting of **47309** Graduates. **35686** Technician. The details of the training slots secured and utilized as well as the number of establishments covered under the Scheme. Sector-wise and State-wise in respect of Graduate. Technician Apprentices are traced at **Annexure-K**.

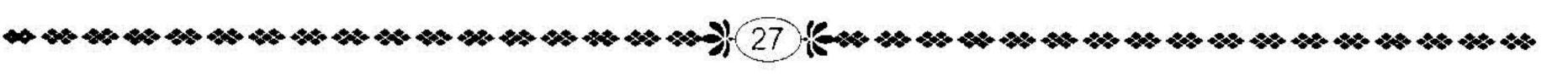
7.0 TRAINING OF SANDWICH COURSE STUDENTS

- 7.1 As in the past, industrial training for the sandwich course diploma students in Andhra Fradesh & Telengana, Karnataka and Tamil Nadu was arranged under the Act. 18 Polytechnic Telleges offer sandwich type of diploma courses in the Region. During the year under report, in the State of Andhra Pradesh & Telengana, majority of sandwich training programs were offered in the Elds of Chemical Engineering, Ceramic Technology besides Textile Technology in a few specified Enlytechnics. In the State of Karnataka, majority of sandwich training course were provided in the Eld of Mechanical Engineering.
- 7.2 In the State of Tamil Nadu. sandwich training programmes were conducted in the major and of Electrical & Electronics Engineering, Mechanical Engineering, Mechanical Engineering, Mechanics and Paper Technology in the specified Polytechnics.

The following are State-wise details of training slots available for the Sandwich Course Students Liring the year:

State	Technician Apprentices (Under Sandwich pattern)
Andhra Pradesh	201
Telengana	85
Karnataka	4
Tamilnadu	246
Total	536

Table 6



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7.3 In this connection, the field-wise state-wise utilization position of training slots under Taxich pattern is given in **Annexure-L**. The teaching staff of the technical institutions concerned also involved in formulating the training programmes for the sandwich course students, so that Training could be closely monitored.

8.0 BENEFITS TO WEAKER SECTIONS & MINUTES

we candidates **8.1** As in the previous years, the Board continued its special many ttected by statutory provisions such as Schedules Caste. Scheduled Tribe of the least buard Class a also candidates belonging to Minorities and Persons with Disability Catalogue Le state-wise gures of placement of candidates in such categories at Degree. Diploma are group 1945 Graduates, 1101 Technician apprentices of Scheduled Caste category is the engaged for tracenticeship training during the year under report. Besides 157 Graduance 136 Technicians appentices of Scheduled Tribe Category were engaged during the year. It is period and to note that all Tible Scheduled Caste and Scheduled Tribe candidates who had applied to the Board were timsored for providing apprenticeship training during the year under report.

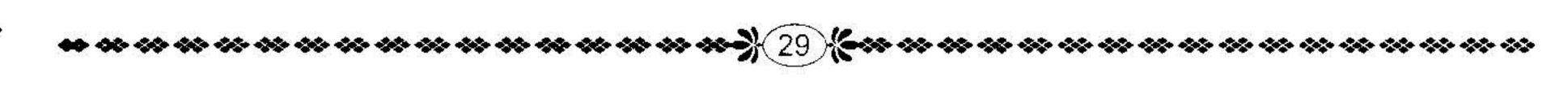
8.2 Similarly, in Persons with Disability Category, **44** Graduates, **90** Technolous apprentices a a placed on training. The number of apprentices under minority category transpladuring the year . = 509 Graduates. 289 Technicians. The Number of OBC apprentices engaged during the year are **4047** Graduates and **4124** Technician certificate holders. The number of a smerror prentices raged during the year were 10612 Graduates, 1230 Technicians placed refer Annexure-M.

9.0 ISSUE OF CERTIFICATE OF PROFICIENCY

The Certificates of Proficiency were issued to Graduate. Technician and Technician coational) apprentices who have successfully completed their one year training during 2020-21. are te-wise details of number of Certificates of Proficiency issued during the year under report, are as - der:

State	Graduate	Technician	Total
- dhra Pradesh & Telengana	400	86	486
-lamataka	942	937	1879
-lerala	860	570	1430
Tamil Nadu	4050	8713	12763
² ducherry	12	184	196
Total	6264	10490	16754

Table 7



10.0 UTILISATION OF STIPENDIARY GRANT

- **10.1** The Board reimbursed a sum of ₹ **7137.90 Lakh** being the Central Government share more paid to the apprentices under the Act during the year under report.
- **10.2** The break-up details of the expenditure towards the reimbursement of stipend in respect Eraduate. Technician and Technician (Vocational) apprentices under the Act in various States in Southern Region during the year under report were:

(₹ in Lakh)

State	Graduate / Technician	T(V)A*	TOTAL
- tahra Pradesh & Telengana	920.73	14.19	934.92
- amataka	1237.59	0.00	1237.59
erala	342.39	2.59	344.98
Tamil Nadu	4548.08	0.35	4548.43
. T. of Puducherry	71.98	0.00	71.98
TOTAL	7120.77	17.13	7137.90

^{*} T(V)A: Technician (Vocational) Apprentice.

Table 8

11.0 INNOVATIVE APPROACHES

1.1 CENTRALISED SELECTION OF APPRENTICES

Online webportal enabled Centralised Selections of apprentices were planned in the Region the co-ordination of Directorates of Technical Education of the respective State, technical stitutions, industrial associations and the participating industries. This system in fact helped the firstry concerned to choose candidates for Apprenticeship Training. So also the candidates had option to choose the industry of their preference for undergoing Apprenticeship Training under Act.

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During the year 2020-2021 Online Webportal enabled Centralized Selection of Apprentices were conducted in the Region as detailed below, except at KG Reddy College of Engineering & Technology, Hyderabad where selection was conducted under thysical mode.

ANDHRA PRADESH & TELENGANA:-

Date	Place of Selection	Category	No. of Industries Participated	No. of candidates attended
11.10.2020	Hindustan Shipyard Limited. Visakhapatnam	Grad & Tech.		1223
12.2020	Bharat Dynamics Limited Bhanur	Grad & Tech.	1	3224
2.02.2021	KG Reddy College of Engineering & Technology	Grad., & Tech.	16	1834
	Hyderabad (Physical mode) Total		18	6281

-ARNATAKA:-

Date	Place of Selection	Category	No. of Industries Participated	No. of candidates attended
3.02.2021	Bharat Electronics Ltd Bangalore	Diploma		150
÷ 02.2021 & ÷ 02.2021	Karnataka Power Transmission Corporation Ltd., Bangalore	Grad & Tech.	1	284
	Total		2	434

KERALA:-

Date	Place of Selection	Category	No. of Industries Participated	No. of candidates attended
5.09.2021	Cochin Shipyard Ltd., Kochi	Grad., & Tech.		1681
	Total		1	1681

TAMILNADU

State	Place of Selection	Category	No.of Industries Participated	No.of Candidates attended
13.10.2020 To 15.10.2020	TANGEDCO (Phase-1) Chennai	Grade & Tech	1	145
07.12.2020 To 10.12.2020	NLC India Ltd., Neyveli	Grade & Tech	1	599
21.12.2020 To 23.12.2020	Public Works Department. Tamil Nadu	Grade & Tech	1	485
25.01.2021 27.01.2021 & 29.01.2021	TANGEDCO (Phase-II) Chennai	Grade & Tech		316
24.03.2021	Madras Fertilizers Ltd Chennai	Grade & Tech	1	97
	Total		5	1642

11.2 INDUSTRY INSTITUTION MEET

The Board of Apprenticeship Training (SR), Chennai has organized One interactive meet for = Industries in Telangana, one in Puducherry during the year under report which were well received the industries.

The details are as under:

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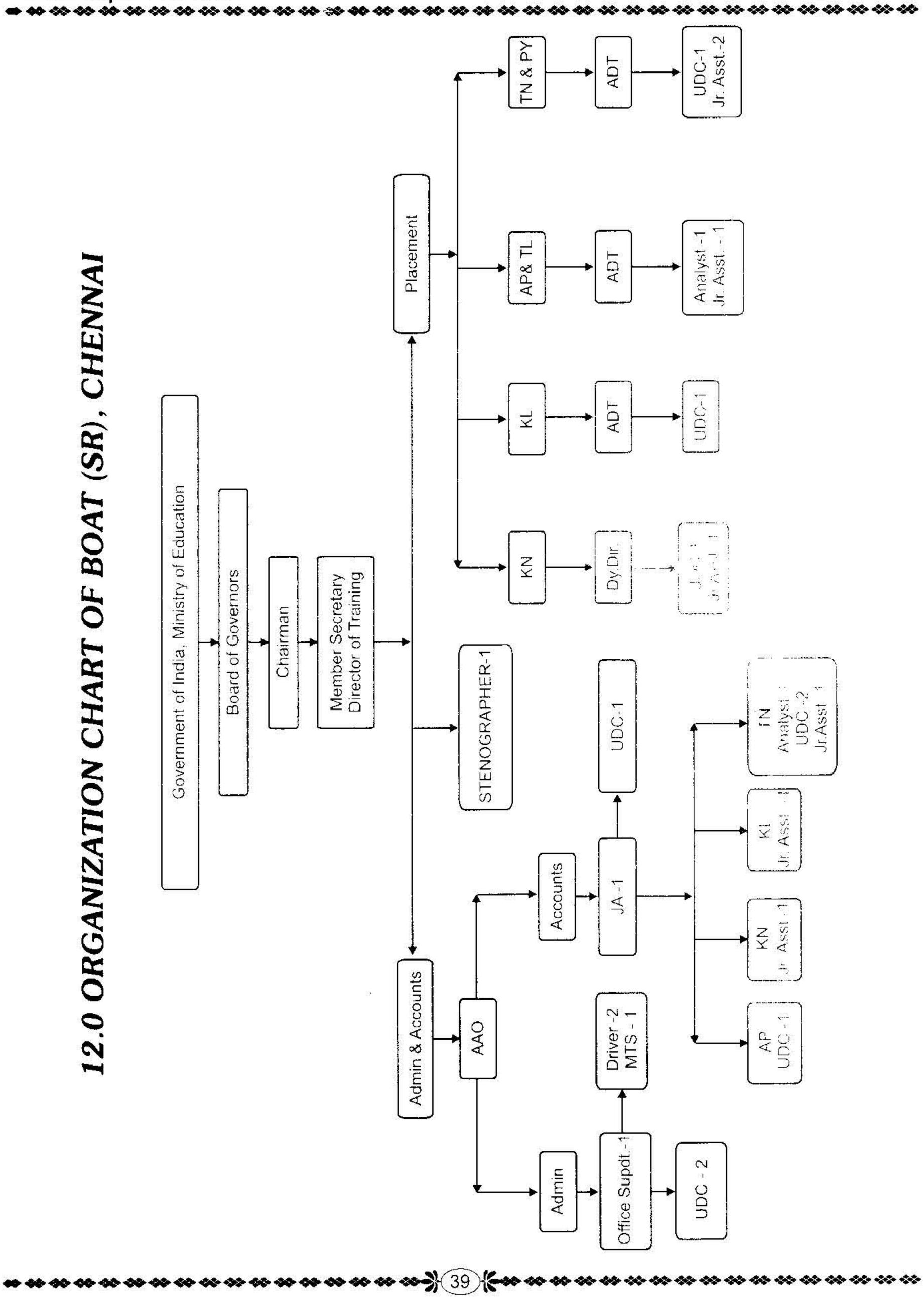
State	Place	Date	Number of Participants
Telangana	The Singareni Collieries Co. Ltd., Kothagudem	17.03.2021	11
Puducherry	MSME, District Industries Centre, Puducherry	26.02.2021	50
		Total	61

11.3 SUPERVISORY DEVELOPMENT PROGRAMME (SDP)

The Board of Apprenticeship Training (SR). Chennai has organized **03** Supervisory Excelopment programme for the Industries in Andhra Pradesh & Telangana, **04** in Karnataka, **02** in Standard **02** in Tamil Nadu during the year under report which were well received by the industries.

= = details are as under:

State	Place	Date	Number of Participants
-ndhra Pradesh &			54
Telangana	Machilipatnam Electronics Corporation of India Limited, Hyderabad	11.2.2021	29
	Sathish Dhawan Space Centre. Sriharikota	11.02.2021	44
	Bharat Heavy Electricals Ltd (EDN) Bangalore	21.08.2020	26
Karnataka	Bharat Heavy Electricals Ltd (ESD) Bangalore	21.08.2020	09
	Central Manufacturing Technology Institute, Bangalore	26.08.2020	11
	CMS (IT) Services Pvt. Ltd., Bangalore	28.08.2020	14
	Cochin Shipyard Ltd., Kochi	21.09.2020	23
Kerala	Vikram Sarabhai Space Centre. Thiruvananthapuram	16.03.2021	65
Tamilnadu	Syrma Technonology Ltd Chennai	26.08.2020	20
	Hyundai Mobis, Chennai	26.08.2020	22



List of Staff Members as on 31st March 2021

Sl. No.	Shri/Smt./Kum.	Designation
1.	V. Krubha Shankar	Director of Training
2.	V.S. Pandey	Deputy Director of Training
3.	M. Suresh Kumar	Assistant Director of Training
4.	G. Paul Edward	Assistant Director of Training
5.	R. Rajamani	Assistant Director of Training
6.	S. Yuvaraj	Administrative-cum-Accounts Officer
7.	Madhavi Selvaraj	Junior Accountant
3.	R. Villai Vasuki	Analyst
9.	A. Priya	Analyst
1 0.	S. Sudharani	Upper Division Clerk
1.	V. Sophia Ann	Upper Division Clerk
12.	D. Sakthivel	Upper Division Clerk
13.	B. Harrish	Upper Division Clerk
14.	D. Chitra	Upper Division Clerk
1 5.	G. Ponnuswamy	Upper Division Clerk
: 6.	S. Sathish Kumar	Upper Division Clerk
17.	N.M. Lakshmanan	Upper Division Clerk
18.	V. Ashok	Upper Division Clerk
19.	N. Manimegalai	Stenographer
20.	R. Utra	Lower Division Clerk
		(Re-designated as Junior Assistant)
21.	L. Nagarajan	Lower Division Clerk
		(Re-designated as Junior Assistant)

Sl. No.	Shri/Smt./Kum.	Designation
22.	A. Sivaranjani	Lower Division Clerk (Re-designated as Junior Assistant)
23.	S. Balasubramanian	Lower Division Clerk (Re-designated as Junior Assistant)
24.	M. Mohamedyazararabath	Lower Division Clerk (Re-designated as Junior Assistant)
25.	S. Karthikeyan	Lower Division Clerk (Re-designated as Junior Assistant)
26.	R. Chandar	Lower Division Clerk (Re-designated as Junior Assistant)
27.	R. Thooyamani	Staff Car Driver
28.	P. Parthasarathy	Staff Car Driver
29.	D. Hindumathi	Multi Tasking Staff

ANNEXE & CHARTS

ों से प्राप्ट ो./अल्प-	inexe – A	Number of Applications received from Graduates and Diploma Holders and sponsored in the State of Andhra Pradesh & Telangana during the year 2020-21 with break-up details of SC ST PH OBC Minorities.
ग्रेदन पत्रों अयकों के	≟_nnexe – B	Number of application received from Graduates and Diploma Holders in the State of Karnataka during the year 2020-21 with break-up details of SC/ST/PH/OBC/Minorities.
संख्या - साथ	innexe – C	Number of Applications Sponsored from Graduates and Diploma Holders in the State of Karnataka during the year 2020-21 with break-up details of SC/ST/PH/OBC/Minorities.
आवेदन क-पृथक	÷_nnexe – D	Number of Applications received from Graduates and Diploma Holders in the State of Kerala during the year 2020-21 with break-up details of SC/ST/PH/OBC/Minorities.
ग्रायोजित संख्यकां	÷nnexe−E	Number of Applications Sponsored - Graduates and Diploma Holders in the State of Kerala during the year 2020-21 with breaking the master of SC ST PH OBC/Minorities.
ॉनलाइन पिछर्डी	÷nnexe-F	Number of application received from Graduates and Diploma Holders in the State of Tamil Nadu during 2020-21 with break-up details of ST PH/OBC/Minorities/Women.
संख्या - विवरण	÷nnexe-G	Number of Applications Sponsored from Graduates and Diploma Holders in the State of Tamil Nadu during 2020-21 with break-up details of SC / ST/ PH/ OBC/Minorities/Women.
जिये गये	≒nnexe-H	Statement showing Number of Applications received & Sponsored - Graduates and Technician in the State of Puducherry during the year 2020-21
ोशियनों	innexe-J	Statement showing the details of Graduate and Technician (Diploma Holders) Apprentices engaged during the year 2020-21 in Southern Region (State-wise & Subject-wise)
याओं की ग्वार एवं	Ann exe-K	Statement showing the details on number of establishments, number of training Places secured and utilized in Graduate and Technician categories during the year 2020-21 (State wise & Sector wise)

year 2020-21 (State-wise & Sector-wise)

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स्थल	exe-L	Statement showing the details of Utilisation of Technician (Diploma Holders)
		Training Places under Sandwich pattern during 2020-21.

Details of Apprentices belonging to SCSTPHOBC Minorities and Women engaged during the year 2020-21 under Graduate and Technician category.

CHARTS

- art - I	Utilization of Graduate training slots during the period 2016-17 to 2020-21
lhart-II	Utilization of Technician training slots during the period 2016-17 to 2020-21
Inart-III	Number of Graduate Apprentices Trained during the year 2020-21 (State-wise)
Ibart-IV	Number of Technician Apprentices Trained during the year 2020-21 (State-wise)