

No. DGE&T-12/1/2010-TC
Government of India
Ministry of Labour and Employment
Directorate General of Employment and Training

New Delhi, dated 26th August, 2010

To

The State Directors/UT Administrators
Dealing with Craftsmen Training Scheme
(As per the list enclosed)

Punjab-12

Subject: Affiliation of Units/Trades of ITIs /ITCs with NCVT-regarding

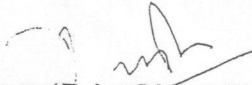
Sir,

The Standing Committee Inspection Reports (SCIRs), Departmental Inspection Reports (DIRs) and Supplementary Inspection Reports (SIRs) forwarded to DGE&T, were put up before the members of the Sub-Committee of National Council for Vocational Training (NCVT) dealing with affiliation of ITI /ITCs in its meeting held on 26th August, 2010 at DGE&T Hqrs., New Delhi for its consideration and approval.

The Committee examined various affiliation cases and accorded approvals for the cases conforming to the NCVT Norms. A copy of the statement, duly signed, containing the names of ITIs /ITCs/Trades/Units, in respect of your State which have been approved/rejected, along with remarks, if any is enclosed. The said information is also available for reference on web site [http:// dget.gov.in](http://dget.gov.in) However, hard copy duly signed would be treated as authenticated. On the basis of this affiliation order State Govt. may please issue affiliation to the management of the concerned ITI/ITCs within a week.

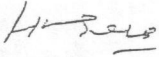
It may please be noted, that the cases wherein clarification is sought, reply should reach immediately to DGE&T (HQ) New Delhi so that they can be considered in the next meeting.

Yours faithfully


(R.L. Singh)
Director of Training

Copy along with enclosures for information to:

1. The Regional Director of Apprenticeship Training. RDAT- Chennai, Faridabad, Kanpur, Kolkata, Hyderabad, Mumbai and The Director, Foremen Training Institute, Bangalore- with a request to ask clarification from concerned officers for rejected cases and forward to DGE&T (HQ).
2. To all concerned ITIs /ITCs


(M.M. Gera)
Joint Director of Training