DGT-12/1/2018-TC
Government of India
Ministry of Skill Development and Entrepreneurship
Directorate General of Training

Employment Exchange Building,
1st floor, Pusa, New Delhi,
Dated: 11th March, 2019

To
The State Director,
(Madhya Pradesh)

Subject: Affiliation of Units/Trades of Govt./Pvt. Industrial Training Institute with NCVT-regarding.

Sir,

The appellate committee constituted by Ministry Of Skill Development & Entrepreneurship vide notification DGT-HC044/456/2017-0/o DD(TC) Dt. 04.01.2018 to deal with all Grievances of ITIs whether emanating from the NCVT decision or on account of QCl inspection, had held a meeting on 31.05.2018 at Kaushal Bhawan, Karol Bagh, New Delhi.

2. Appellate Committee while hearing the grievance of appellants observed that all those appellants aggrieved by the decision of State Govt. are to be placed under Category A7. As directed by the appellant committee, all those cases were referred to respective State Govt. for review.

*Based upon review report received from State Govt. ITIs placed at SI No. 97 & SI No. 100 (dated 31.05.2018) of A7 is found fit case for affiliation.*

3. In case of any discrepancy observed in the attached orders, same may be intimated to undersigned within 15 days after the date of issue of order.

Yours faithfully

(S.D. Lahiri)
Dy. Director General (T & E)
E-mail: sd.lahiri59@nic.in
<table>
<thead>
<tr>
<th>Sl. no.</th>
<th>Name of Institute with address</th>
<th>NCVT/MIS Code</th>
<th>Old/New</th>
<th>Trade for which affiliation sought</th>
<th>Units for which affiliation sought / recommended by</th>
<th>Remarks</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>Bijasan Private ITI, Bhagypure Road, Anakwadi (Bistin), Tehsil Bhagwanpura, Distt. Khargone, pin code: 451441, Madhya Pradesh.</td>
<td></td>
<td>New</td>
<td>Electrician</td>
<td>6(2+2+2)</td>
<td>6(2+2+2)</td>
</tr>
<tr>
<td>2</td>
<td>UMA DEVI PRIVATE ITI, Manchupuran Mandir Road, Gas Godam ke Samne, Gram: Luhari, Tehsil: Jaora, District: Ratlam, pin code 457226, Madhya Pradesh</td>
<td></td>
<td>New</td>
<td>Electrician</td>
<td>6(2+2+2)</td>
<td>6(2+2+2)</td>
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