

**J-17068/11/2017 DDU-GKY**  
Government of India  
Ministry of Rural Development  
Department of Rural Development  
(Rural Skills Division)

1st Floor, Thapar House  
124, Janpath, New Delhi  
Date: 5<sup>th</sup> July 2017

**Notification No. 38 /2017**

**Sub:** Forensic audit of the DDU-GKY project being implemented by M/s Apollo MedSkills Ltd. in Bihar - Reg.

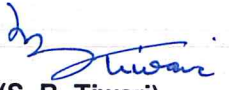
It is hereby stated that in terms of Notification No. 58/2016 dated 23.12.2016, M/s Deloitte Touche Tohmatsu India LLP is assigned the task of conducting forensic audit of the project sanctioned to M/s Apollo MedSkills Ltd in Bihar vide sanction order No. BRLPS/Proj/512/14/661 dated 8<sup>th</sup> July 2014.

2. The Forensic Audit Team shall undertake random scope Audit and submit its report to the Ministry. All concerned with the project, i.e, Project Implementation Agency, BRLPS, NIRD and Management Information System Team under Rural Skills Division, MoRD are requested to furnish data/documents/information relating to the project to the Forensic Audit Team within 1 week on receipt of such demand from the Forensic Audit Team. The data /document/information shall be taken on record as evidence by the Forensic Audit Team in its report.

3. It is further stated that the following members of the Forensic Audit Team are hereby authorized to conduct the random audit and collect data/documents/ information of the project. Identities of these persons may be confirmed against the production of their Pan Cards:

Name	Designation
Shri Saurabh Khosla	Senior Manager
Shri Mohit Kanchanbaras	Senior Manager
Shri Prabin Mishra	Manager
Ms. Khushbu Shah	Manager
Shri Chirayu Ghai	Assistant Manager
Shri Ankit Monga	Senior Executive
Shri Ankit Pruthi	Executive

4. This issues with the approval of the Joint Secretary (Rural Skills), Ministry of Rural Development.



(S. B. Tiwari)  
Under Secretary to the Government of India  
Tel: 23743627

**To:**

1. BRLPS
2. Audit Team- M/s Deloitte Touche Tohmatsu India LLP
3. M/s Apollo MedSkills Ltd
4. MoRD
5. NIRD