| CHIP TRAINING & CONSULTING (PVT) LTD | | | | | | |
|--|--------|---------------------------|--------------------|-------------------------------------|---------------------|----------------------------------|
| CBV Staff Physical Locality Verification Form | | | | | | |
| Name of Staff Member: | | | | | | |
| rosition: | | | | | | |
| OC Name: | | | | | | |
| Permanent Address as per CNIC: District: K.A. Chance | | | | | | |
| | | | | | | |
| Commission mour monallole | | | | | | |
| Current Address if other than Permanent (Attach a proof if other than CNIC): | | | | | | |
| | | | | | | |
| Area Assigned as per Micro plan/Assessment with details of sub areas/code: | | | | | | |
| per Micro plany Assessment with details of sub areas/code: | | | | | | |
| • | | | | | | |
| After verification locality status: | | | | | | |
| Locality Status | Status | Distance in | Mode | Area Status | If Non-Local, | Local code and exact |
| | (X) | KM/Time in minutes) | (Walk/ vehicle) | (G1, G2, G3, or Mix of above) | mention local UC | details of his residence area |
| Local (local to the assigned | | minutes/ | | above | name | 1 |
| sub area/as well as assigned . UC) | | tin 2 | well | Un | _ | 463 468 |
| Very adjacent (Non Local to the assigned sub area (code) | | | , | | | |
| "on a walking distance of 15- | | | | | | |
| 20 minutes" (can be from adjacent boundary UC or | | | | | | |
| within UC). Adjacent (Non Local to the | | | | | | |
| assigned sub area (code) "on a | | | | ş.* | | |
| king distance of more than 20 minutes or local transport | | | | | , | |
| travel distance of 15-25 | | 1 | 3 | ,,, | | |
| minutes (can be from adjacent UC or within UC) | | | | | | |
| Non-local (non-local to code as well as non-local to the | | | | ` | | |
| assigned UC having greater | | ` | | | | |
| Any Other remarks (if Any): | | | | | | |
| Vice of the same o | | | | | | |
| CTC Staff Member Name, designation and Signature: Staff/(Government Official) if necessary: | | | | | | |
| On Chic Misor | | | | | | |
| Date of verification: | | | | | | |
| | | | | | | |