de**worm**³

Routine Workflow Tracking Worksheet: Community-Wide MDA

Country:_____ MDA Round: ____ Cluster ID _____ Submission Date: _____

Instructions: Please complete this form for every cluster that delivers community-wide MDA (20 clusters).

| Activity | | Completion Data | |
|--|---|--|--|
| Drug Supply Chain | | | |
| Date albendazole arrived in cluster | | DD-MM-YYYY | |
| First day that community drug distributors (CDDs) collected albendazole and total number of tablets collected | | DD-MM-YYYY | tablets |
| Number of days of albendazole collection by CDDs | | days | |
| Number of tablets returned | | tablets | |
| CDD Training | | | |
| Number of CDDs trained | | /(No. CDDs trained/Total no. of CDDs) | |
| Date of CDD training If training occurred on more than one day, write all dates | | DD-MM-YYYY DD-MM-YYYY DD-MM-YYYY DD-MM-YYYY | DD-MM-YYYY DD-MM-YYYY DD-MM-YYYY |
| Community Sensitization | | | |
| For each sensitization activity: 1. Indicate which activities occurred in the cluster prior to this round of MDA (tick all that apply) | Community meetings Public dialogue event (e.g. drama or town crier) Distribution of printed IEC materials (e.g. pamphlets or posters) | No. of meetings No. of events No. distributed | |
| Indicate the quantity of the sensitization activity Indicate the date when the activity started in the cluster | Door-to-door sensitization Mass media (circle one): Radio TV Newspaper Other | No. of houses visited | DD-MM-YYYY |
| | Other (please specify): | Specify no. | |
| MDA Delivery | | | |
| Dates of first and last days of MDA | | TO DD-MM-YYYYDD-MM-YYYY | |
| Dates of first and last days of MDA mop-up | | DD-MM-YYYY DD-MM-YYYY | |
| Monitoring & Evaluation | | | |
| Please note any community activity that t to first day of MDA that may have affecte of the first and last days of the activity (DI (If you need more space, please write on the last) | | | |

Please write your name on this worksheet to confirm accuracy of data:

Implementation Science Supervisor:

Cluster Lead