## Current Capacity

1. There are 373 teams from all operators in Lao PDR:

- EORE: 18 teams, Average 5 people/team;
- NTS: 9 teams, Average 4 people/team;
- TS(CMRS): 45 teams, Average 6 people/team;
- AC: 252 teams, Average 13 people/team;
- RT: 10 teams, Average 8 people/team;
- V/BC: 25 teams, Average 5 people/team;
- QM: 14 teams, Average 3 people/team.

2. Average Area Clearance daily/productivity/team is 811 square meter/team/day, and there are average 22 working days per month.

## Detailed tables:

Table 1: AC team

| Organization | Clearanc <br> e Teams | Staff per <br> Team | Daily average <br> productivity per <br> team (m2 of <br> clearance) | Average <br> working days <br> per months | Remark |
| :--- | :---: | :---: | :---: | :---: | :---: |
| UXO Lao | 73 | 10 | 811 square <br> meter/team/day | 22 working <br> days per <br> month | -daily/productivi <br> ty/team is the <br> average rate; |
| Unit 58 | 3 | 13 |  |  | -Average 13 <br> people/team |
| MAG | 46 | 13 |  |  |  |
| NPA | 42 | 15 |  |  |  |
| Halo Trust | 87 | 13 |  |  |  |
| Humanity and <br> Inclusion | 1 | 17 |  |  |  |

Table 2: TS

| Organization | Technica <br> l Survey <br> Teams | Staff <br> per <br> team | Daily average <br> productivity per <br> team (m2 of <br> CHA identifies) | Average <br> working days <br> per months | Remark |
| :--- | :---: | :---: | :---: | :---: | :---: |
| UXO Lao | 13 | 11 | 19.725,48 square <br> meter/team/day | 22 working days <br> per month | -daily/producti <br> vity/team is |
| Unit 58 | 2 | 7 |  |  |  |
| MAG | 17 | 13 |  |  |  |


| NPA | 8 | 6 |  |  | the average <br> rate; |
| :--- | :---: | :---: | :---: | :--- | :--- |
| Halo Trust | 5 | 11 |  |  | -Average 6 <br> people/team |
| Humanity and <br> Inclusion |  |  |  |  |  |

## Table 3: EORE

There are 18 EORE teams, Average 5 people/team. It is irrational to calculate daily/productivity/team because the report stem from the whole operation outcome.

| Province | No. of <br> village | Tasks | Audiences |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Female | Total |  |
| Attapeu | 145 | 2,387 | 187,055 | 203,015 | 390,070 |
| Bolikhamxai | 155 | 441 | 39,593 | 36,415 | 76,008 |
| Champasak | 257 | 1,647 | 125,000 | 122,795 | 247,795 |
| Huaphanh | 476 | 2,506 | 270,870 | 257,056 | 527,926 |
| Khammouan | 363 | 3,832 | 238,436 | 247,501 | 485,937 |
| Luangnamtha | 1 | 2 | 109 | 141 | 250 |
| Luangprabang | 364 | 1,210 | 140,382 | 136,938 | 277,320 |
| Phongsaly | 50 | 176 | 12,257 | 13,147 | 25,404 |
| Salavan | 416 | 2,280 | 132,488 | 127,078 | 259,566 |
| Savannakhet | 594 | 7,715 | 294,356 | 278,025 | 572,381 |
| Vientiane | 79 | 130 | 9,276 | 8,245 | 17,521 |
| Vientiane Capital | 2 | 4 | 271 | 300 | 571 |
| Xaisomboun | 10 | 19 | 3,111 | 3,155 | 6,266 |
| Xayaboury | 2 | 2 | 87 | 30 | 117 |
| Xekong | 199 | 1,727 | 124,737 | 117,806 | 242,543 |
| Xiengkhuang | 398 | 4,221 | 224,530 | 232,506 | 457,036 |
| Grand Total | $\mathbf{3 , 5 1 1}$ | $\mathbf{2 8 , 2 9 9}$ | $\mathbf{1 , 8 0 2 , 5 5 8}$ | $\mathbf{1 , 7 8 4}$ |  |

## Table 4: NTS

There are 9 NTS teams, Average 4 people/team. It is irrational to calculate daily/productivity/team because the report stem from the whole operation outcome.

| Province | No. of <br> village | Task | Evidence <br> points | CM found | Beneficiar <br> $\mathbf{y}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Attapeu | 147 | 314 | 335 | 2,763 | 35,070 |
| Bolikhamxai | 130 | 138 | 150 | 524 | 14,112 |
| Champasak | 225 | 233 | 171 | 789 | 64,413 |
| Huaphanh | 129 | 132 | 157 | 2,004 | 45,906 |
| Khammouan | 215 | 220 | 997 | 9,132 | 44,388 |
| Luangprabang | 90 | 94 | 137 | 604 | 47,317 |
| Phongsaly | 21 | 21 | 22 | 59 | 3,001 |
| Salavan | 561 | 972 | 1,395 | 5,698 | 247,082 |
| Savannakhet | 74 | 77 | 1,586 | 4,343 | 52,556 |
| Vientiane | 2 | 2 | 33 | 88 | 7,630 |
| Vientiane Capital | 2 | 2 | 2 | 116 | 150 |
| Xaisomboun | 213 | 405 | 767 | 3,192 | 43,664 |
| Xekong | 454 | 647 | 711 | 6,164 | 113,849 |
| Xiengkhuang | $\mathbf{2 , 8 2 5}$ | $\mathbf{4 , 0 0 1}$ | $\mathbf{6 , 4 6 4}$ | $\mathbf{3 5 , 4 7 7}$ | $\mathbf{7 1 9 , 4 4 8}$ |
| Grand Total |  |  | 1 | 310 |  |

## Table 5: Vegetation/Brush cutting teams (V/BC)

There are $25 \mathrm{~V} / \mathrm{BC}$ teams, Average 5 people/team. It is irrational to calculate daily/productivity/team because the report stem from the whole operation outcome.

| Organization | Vegetation/Brush <br> cutting teams | Staff per <br> team | Daily average <br> productivity per <br> team | Average <br> working <br> days per <br> months | Remark |
| :--- | :--- | :--- | :--- | :--- | :--- |
| UXO Lao |  |  |  |  |  |
| Unit 58 |  |  |  |  |  |
| MAG | 17 | 6 |  |  |  |
| NPA | 4 | 54 |  |  |  |
| Halo Trust |  |  |  |  |  |

Humanity and Inclusion

## Table 6: RT

There are 10 RT teams, Average 8 people/team. It is irrational to calculate daily/productivity/team because the report stem from the whole operation outcome.

| Organizatio <br> n | Roving <br> teams | Staff per <br> team | Daily average <br> productivity per team | Average <br> working days <br> per months | Remark |
| :--- | :--- | :--- | :--- | :--- | :--- |
| UXO Lao | 1 | 6 |  |  |  |
| Unit 58 | 2 | 9 |  |  |  |
| MAG | 6 | 9 |  |  |  |
| NPA |  |  |  |  |  |
| Halo Trust | 1 | 11 |  |  |  |
| Humanity <br> and <br> Inclusion |  |  |  |  |  |

## Table 7: QM

There are 14 QM teams, Average 3 people/team. It is irrational to calculate daily/productivity/team because the report stem from the whole operation outcome.

| Organization | QM teams | Staff per <br> team | Daily average <br> productivity per team | Average <br> working days <br> per months | Remark |
| :--- | :--- | :--- | :--- | :--- | :--- |
| NRA | 4 | 5 |  |  | Conduct <br> external <br> QM |
| UXO Lao | 1 | 2 |  |  |  |
| Unit 58 |  |  |  |  |  |
| MAG | 5 | 3 |  |  |  |
| NPA | 4 | 4 |  |  |  |
| Halo Trust |  |  |  |  |  |
| Humanity and <br> Inclusion |  |  |  |  |  |

