In 2016, the Surge Capacity Section (SCS) managed 144 deployments to 32 countries.

### Number of Deployments

**144** SURGE DEPLOYMENTS TO **32** COUNTRIES

#### Deployments by Surge Mechanism

- **SBPP** (Stand-By Partnership Programme): 58
- **ERR** (Emergency Response Roster): 56
- **ASP** (Associate Surge Pool): 27
- **RESO** (Roaming Emergency Surge Officer): 3

#### Deployments by Gender

- Male: 58%
- Female: 42%

#### Deployments by Emergency Type

- Complex Emergency: 15
- Natural Disaster: 42
- WHS/Angola Cholera Outbreak: 6

#### Deployments by Number of Days

- **Total Days of Surge**: 16,732
  - SBPP: 7,014 days
  - ASP: 6,153 days
  - ERR: 3,226 days
  - RESO: 339 days

These deployments are equivalent to 65 staff for a year.

### Deployments by Region & Country

#### MENA: 40 deployments
- Middle East and North Africa
- Iraq: 9
- Jordan: 7
- Egypt: 4
- Tunisia: 3
- Lebanon: 2
- Yemen: 2
- Saudi Arabia: 1
- Afghanistan: 1

#### Africa II: 38 deployments
- Western and Central Africa
- Nigeria: 15
- Burundi: 6
- Cameroon: 6
- CAR: 4
- Chad: 4
- Niger: 3
- Mali: 3
- DRC: 1

#### Africa I: 29 deployments
- Eastern and Southern Africa
- Ethiopia: 11
- Sudan: 7
- South Sudan: 3
- Mozambique: 3
- Kenya: 2
- Angola: 2
- South Africa: 2
- Namibia: 2

#### CAPALAC: 23 deployments
- Central Asia, Pakistan, Afghanistan, Latin America and Caribbean
- Afghanistan: 18
- Ecuador: 4
- Ukraine: 2
- USA: 5
- Mongolia: 1
- Timor-Leste: 1

#### Asia/Pacific: 9 deployments
- Fiji: 7

### Number of Deployments per Country

- Iraq: 9
- Jordan: 7
- Egypt: 4
- Tunisia: 3
- Lebanon: 2
- Yemen: 2
- Saudi Arabia: 1
- Afghanistan: 1
- Nigeria: 15
- Burundi: 6
- Cameroon: 6
- CAR: 4
- Chad: 4
- Niger: 3
- Mali: 3
- DRC: 1
- Ethiopia: 11
- Sudan: 7
- South Sudan: 3
- Mozambique: 3
- Kenya: 2
- Angola: 2
- South Africa: 2
- Namibia: 2
- Afghanistan: 18
- Ecuador: 4
- Ukraine: 2
- USA: 5
- Mongolia: 1
- Timor-Leste: 1

---

The boundaries and names shown and the designations used on these maps do not imply official endorsement or acceptance by the United Nations.

Creation date: 27 Feb 2017  Sources: SCS/OCHA  Feedback: scs@un.org  www.unocha.org  www.reliefweb.int
## Breakdown of Surge Mechanisms

<table>
<thead>
<tr>
<th>Mechanism</th>
<th>Number deployed</th>
<th>Profile Distribution</th>
<th>Deployment over time</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>SBPP</strong> Stand-By Partnership Programme</td>
<td>58 Deployments</td>
<td>HAO: 29</td>
<td>2000-2016: 670 Deployments in 17 Years</td>
</tr>
<tr>
<td></td>
<td>19 Female</td>
<td>33%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>39 Male</td>
<td>67%</td>
<td></td>
</tr>
<tr>
<td><strong>ERR</strong> Emergency Response Roster</td>
<td>56 Deployments</td>
<td>HAO: 30</td>
<td>2008-2016: 491 Deployments in 9 Years</td>
</tr>
<tr>
<td></td>
<td>27 Female</td>
<td>48%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>29 Male</td>
<td>52%</td>
<td></td>
</tr>
<tr>
<td><strong>ASP</strong> Associates Surge Pool</td>
<td>27 Deployments</td>
<td>HAO: 17</td>
<td>2010-2016: 176 Deployments in 7 Years</td>
</tr>
<tr>
<td></td>
<td>12 Female</td>
<td>44%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>15 Male</td>
<td>56%</td>
<td></td>
</tr>
<tr>
<td><strong>RESO</strong> Roaming Emergency Surge Officer</td>
<td>3 Deployments</td>
<td>HAO: 3</td>
<td>2013-2016: 23 Deployments in 4 Years</td>
</tr>
<tr>
<td></td>
<td>2 Female</td>
<td>67%</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1 Male</td>
<td>33%</td>
<td></td>
</tr>
<tr>
<td>Profiles</td>
<td></td>
<td><strong>CMCOORD</strong>: Civil Military Coordination Officers provide a dedicated link to engage military actors in dialogue in order to mutually deconflict activities, make appropriate use of capacities and support adherence to humanitarian principles.</td>
<td><strong>HAD</strong>: Humanitarian Affairs Officers possess knowledge on a wide range of humanitarian assistance, emergency relief and related human rights issues across the programme cycle. HADs can also cover specialised areas such as Pooled Fund, Reports and Communication with Communities.</td>
</tr>
</tbody>
</table>