

### SUMMARY

- \* Water supply projects to some 160,000 people.
- \* Providing spare parts and consumables for water desalination units benefiting more than 25,000 people.
- \* Emergency rehabilitation & upgrading of 291 centres hosting more than 88,000 people.
- \* Emergency rehabilitation of the water infrastructure benefiting more than 3,5 million people.
- \* Water trucking for some 135,000 people.
- \* Distribution of bottled water for more than 80,000 people.
- \* Consumable materials for water treatment (250 tons of aluminium sulphate & 740,000 litres of sodium hypochlorite) benefiting some 12,5 million people.

#### Deir Ez-Zor

- Water supply projects for 66,200 people.
- Consumables to treat water in one desalination unit benefiting 15,000 people.
- Water trucking for 41,000 people.
- Emergency repairs of water infrastructure for 650,000 people.
- Consumable materials for water treatment (20 tons of aluminium sulphate and 80,000 litres of sodium hypochlorite) benefiting 1,2 million people.

#### Al-Hassakeh

- Water supply projects for 25,000 people.
- Spare parts and consumables for water desalination units benefiting 11,000 people.
- Drought related water trucking for 6,000 people.
- Consumable materials for water treatment (55 tons of aluminium sulphate and 50,000 litres of sodium hypochlorite) benefiting some 650,000 people.

#### Al-Raqqa

- Water supply projects for 25,770 people.
- Rehabilitation & upgrading of 52 IDP centres hosting more than 8,000 people.
- Consumable materials for water treatment (15 tons of aluminium sulphate and 15,000 litres of sodium hypochlorite) benefiting 950,000 people.

#### Aleppo

- Water supply projects for 18,200 people.
- Emergency rehabilitation of the water infrastructure benefiting more than 2 million people.
- Emergency rehabilitation & upgrading of 93 IDP centres hosting more than 31,000 people.
- Consumable materials for water treatment (40,000 litres of sodium hypochlorite) benefiting 1,188,500 people.

#### Homs

- Water supply projects for more than 30,000 people.
- Emergency rehabilitation & upgrading of 64 centres hosting 16,334 people.
- Water trucking for 25,000 people.
- Emergency rehabilitation of the water infrastructure benefiting more than 1 million people.
- Consumable materials for water treatment (135,000 litres of sodium hypochlorite) benefiting 1,850,000 people.

#### Damascus & Rural Damascus

- Emergency rehabilitation & upgrading of 79 centres hosting some 30,500 people.
- Emergency rehabilitation of the water infrastructure benefiting some 10,000 people.
- Water trucking for 65,000 people.
- Distribution of bottled water for more than 80,000 people.
- Consumable materials for water treatment (115,000 litres of sodium hypochlorite) benefiting 3,5 million people.

#### Dara'a

- Water supply projects benefiting more than 9,000 people.

#### Hama

- Consumable materials for water treatment (90 tons of aluminium sulphate, 150,000 litres of sodium hypochlorite and 5000 litres of hydrochloric Acid) benefiting 1,8 million people.

#### Al-Sweida

- Emergency rehabilitation & upgrading of a centre hosting 1,800 people.
- Consumable materials for water treatment (70 tons of aluminium sulphate & 35,000 litres of sodium hypochlorite) benefiting 450,000 people.

#### Water & Habitat Projects

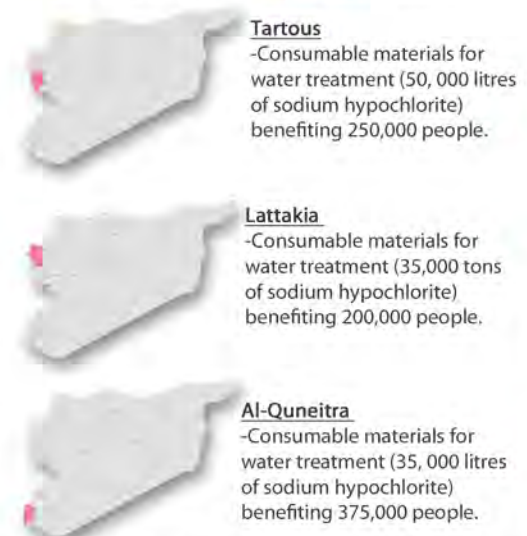
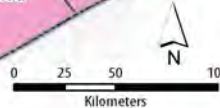
- Emergency Intervention
- Borehole Rehabilitation
- Pond Rehabilitation
- Desalination Unit
- Underground
- Water Network
- Water Trucking
- Bottled Water Distribution

#### Consumable materials for water treatment-Distribution Routes

- Aluminium Sulphate
- Sodium Hypochlorite

- Governorate center
- Int. boundary
- 1st Admin level boundary
- Permanent River
- Intermittent River
- Lake
- Non-Permanent Lake
- Occupied Territories

- ICRC-Presence
- ⊕ Delegation
- ⊕ Office



#### Tartous

- Consumable materials for water treatment (50,000 litres of sodium hypochlorite) benefiting 250,000 people.

#### Lattakia

- Consumable materials for water treatment (35,000 tons of sodium hypochlorite) benefiting 200,000 people.

#### Al-Quneitra

- Consumable materials for water treatment (35,000 litres of sodium hypochlorite) benefiting 375,000 people.

