IMPROVING THE WELL-BEING OF HOST & REFUGEE POPULATIONS IN BOURJ HAMMOUD

This multi-sectoral community-led urban upgrading project will enhance the environmental conditions in the sub-neighbourhood, improve access to basic services, and enhance social stability, through the active engagement and skills development of the municipality and communities.

LOCATION
Marraach sub-neighbourhood
Bourj Hammoud

BENEFICIARIES
1019 residents

PROJECT DURATION
2019 - 2021

This multi-sectoral community-led urban upgrading project will enhance the environmental conditions in the sub-neighbourhood, improve access to basic services, and enhance social stability, through the active engagement and skills development of the municipality and communities.

CAPACITY-BUILDING AND AWARENESS-RAISING

- Support local community through Cash-for-Work
- Distribute tote bags, glass bottles, and hygiene supplies to 1019 residents to promote sustainable consumption
- Provide Rapid Intervention Vehicle and 100 fire extinguishers
- Support local community through Cash-for-Work
- Distribute tote bags, glass bottles, and hygiene supplies to 1019 residents to promote sustainable consumption
- Provide Rapid Intervention Vehicle and 100 fire extinguishers
- "I live in Lebanon with my family, having fled the war in Syria. Due to my family’s economic situation, I couldn’t pay my university tuition fees. Through my experience in the rehabilitation of the electrical wires for the past 3 months, I was able to secure the needed amount for my tuition fees and gain skills in a new field."

Alaa Soultan,
Cash-for-work program participant

RENEWABLE ENERGY

Promotion of sustainable energy solutions through the provision of solar systems to generate electrical power for street lighting and communal spaces.

- 40 solar lighting (8 for each street)

© UN-Habitat
DID YOU KNOW
 هل تعلم؟

Average global use of water per person is 4,400 litres per month

Each person in Lebanon generates daily waste between 0.8-1.2KG

You can actually save water while using it

YOU CAN ACTUALLY SAVE WATER WHILE USING IT

Every minute you cut off your shower, you can save at least 2 gallons of water.

5 minutes long shower uses around 50 litres of water.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.

TIPS ON HOW TO REDUCE YOUR DAILY PLASTIC USE

Good Practices

Don't take new plastic bags from shops - reuse the ones you already have. Keep a tote bag in your car/purse and use it when shopping.

Bring your own glass bottle everywhere: Stop buying water in plastic bottles instead fill a glass or stainless-steel bottle and reuse.

Don't take new plastic bags from shops - reuse the ones you already have. Keep a tote bag in your car/purse and use it when shopping.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

You have to take new plastic bags from shops - reuse the ones you already have. Keep a tote bag in your car/purse and use it when shopping.

You can use this glass or stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.

DID YOU KNOW
 هل تعلم؟

Average global use of water per person is 4,400 litres per month

Each person in Lebanon generates daily waste between 0.8-1.2KG

You can actually save water while using it

Every minute you cut off your shower, you can save at least 2 gallons of water.

5 minutes long shower uses around 50 litres of water.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.

DID YOU KNOW
 هل تعلم؟

Average global use of water per person is 4,400 litres per month

Each person in Lebanon generates daily waste between 0.8-1.2KG

You can actually save water while using it

Every minute you cut off your shower, you can save at least 2 gallons of water.

5 minutes long shower uses around 50 litres of water.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.

DID YOU KNOW
 هل تعلم؟

Average global use of water per person is 4,400 litres per month

Each person in Lebanon generates daily waste between 0.8-1.2KG

You can actually save water while using it

Every minute you cut off your shower, you can save at least 2 gallons of water.

5 minutes long shower uses around 50 litres of water.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.

DID YOU KNOW
 هل تعلم؟

Average global use of water per person is 4,400 litres per month

Each person in Lebanon generates daily waste between 0.8-1.2KG

You can actually save water while using it

Every minute you cut off your shower, you can save at least 2 gallons of water.

5 minutes long shower uses around 50 litres of water.

You already have a reusable bottle at home. You can use this glass or a stainless steel bottle instead of a plastic one.

It takes around 450YEARS for a plastic bottle to decompose.