

## Beach Clean Up

**Team up, restore the coast, and leave a lasting environmental legacy.**

Beach Clean-Up is a collaborative and rewarding activity that brings together a group of individuals to help clean and restore a beach in need. Participants work alongside local community members, removing litter and potentially installing new trash cans to prevent future pollution. This event fosters teamwork, community engagement, and environmental consciousness, while providing a sense of accomplishment and fulfilment.

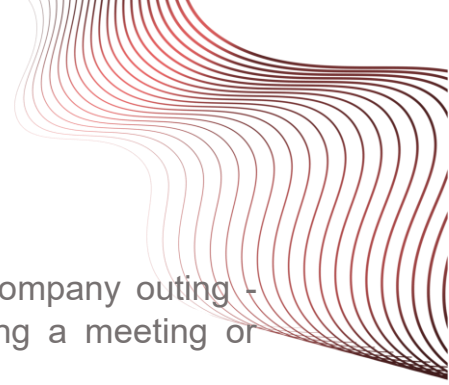
### How it Works:

Participants meet at the designated beach location and receive a briefing from the lead facilitator. They are divided into teams and given clear instructions and objectives for the clean-up activity. Collaborating with the local community, teams work diligently to clean the beach, fostering teamwork, and community spirit. After the clean-up, a debriefing session allows participants to reflect on their performance, and if there was a team competition, the winning team is recognized and awarded for their efforts.



### Activity Details:

Duration	Group Size	Physicality	Venue
1.5 – 2 hours	10 – 1000	High	Outdoor



## This Activity is Ideal for:

Staff gathering - Building new teams - Staff celebration - Company outing - Teams development - Improving communication - Energizing a meeting or conference - Public holidays - School trips - Birthday parties.

## Prices:

Group Size	Price / Participant
Up to 15 participants	QAR 750 (minimum of 10 participants)
16 – 25 participants	QAR 650 per participant
26 – 35 participants	QAR 550 per participant
36 – 99 participants	QAR 500 per participant
Above 100 participants	Contact us for quotation
Optional	Professional Facilitator: QAR 5000 Hotel fee: QAR 250 per participant (Inclusive of meeting room and lunch)

## Tailoring:

Mazecs Activities are all about customization. Would you like specific duration, special event requirements, elements of company branding, culture theme and/or mission statement woven into your team building program? Just tell us what you have in mind.