



## Problem Statement

Housekeeping staff use printed paper as a checklist. The purpose of the checklist is to track work done in a designated area.



Number of areas where paper checklists are used today in one site are 14+. These sheets are replaced everyday.

Paper used per day (assuming 14 areas) is  
 **$14 \times 1 = 14$  Sheets**



Translating to a monthly number of (same as above)  
 **$14 \times 30 = 420$  sheets**

This further equates to  
 **$420 \times 12 = 5040$  sheets annually!!**



## Solution

- Adopted a simple and effective platform.
- Created a checklist for each area with a unique QR Code.
- Trained HK staff to scan and follow the checklist.
- Upload pictures in the checklist, post work and submit.
- Supervisor/Manager on shift checks on the work done through the app and validates the same.
- Dashboards are used to showcase work and inspections done.





## Outcome

### Work:

- Visibility on work done
- Improved accountability
- Recorded logs to check back at a later point in time
- Upskilled staff on using technology



### Contribution to Mother Earth:

- Saved 5000+ sheets of paper annually

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