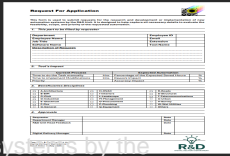


Request For Application



This form is used to submit requests for the research and development or implementation of new automation systems by the R&D Unit. It is designed to help capture all necessary details to evaluate the feasibility, scope, and priority of the requested automation.

1. This part to be filled by requester

Department	Employee ID
DDD	91876
Employee Name	Email
hhhh	ranaabdelfattah0@gmail.com
Job Title	Extension
test	222
Software Name	Tool Name
test	test

Description of Request:

dsadsdasdsadsa

2. Tool's Impact

Current Process		Expected Automation	
Time to do the Task manually	12 Hrs.	Percentage of the Expected Saved Hours	10%
Time to implement Modifications	01 Hrs.	Rework Impact	10%
Priority	HIGH	Accuracy Impact	10%

3. Beneficiaries Disciplines

<input checked="" type="checkbox"/> A-Architecture	<input checked="" type="checkbox"/> B-BIM	<input type="checkbox"/> C-Civil
<input type="checkbox"/> D-Industrial	<input checked="" type="checkbox"/> E-Electrical	<input type="checkbox"/> F-Fire
<input type="checkbox"/> G-General	<input type="checkbox"/> H-HVAC	<input type="checkbox"/> I-Interiors
<input type="checkbox"/> J-Landscape	<input type="checkbox"/> M-Management	<input type="checkbox"/> O-Operations
<input type="checkbox"/> P-Plumbing	<input type="checkbox"/> Q-Equipment	<input type="checkbox"/> R-Roads
<input type="checkbox"/> S-Structural	<input type="checkbox"/> T-Telecommunications	<input type="checkbox"/> U-Urban
<input type="checkbox"/> V-Survey	<input type="checkbox"/> W-Wet Utilities	<input type="checkbox"/> Others

