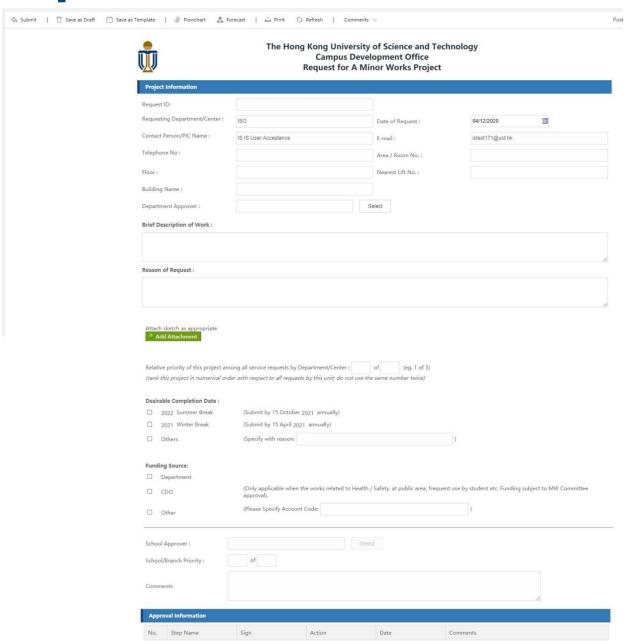




E-Form: Request For A Minor Works Request





Minor Works Request E-form - Path

Item	Path
Minor Works Request E-form	https://admms66.ust.hk/YZSoft/forms/Post.aspx?pn=Request %20for%20A%20Minor%20Works%20Project



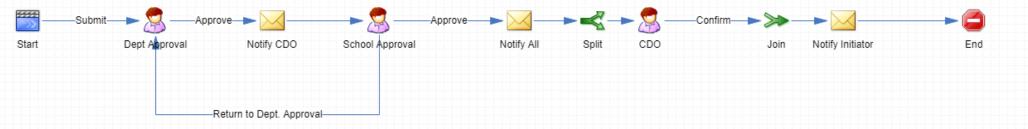


1) Login with own ITSC account





Workflow



Step No	Step Description	Process By	Action	Remarks
1	Start	Requestor	Submit	Submit E-Form to <u>Department Approver</u> .
2 Dept Approval	Department Approver (Selected in form)	Approve	Approve the request and submit to <u>School Approver</u> .	
		or Return to Requestor	Return back to the <u>Requestor</u> to update information.	
3 School Approval	School Approval	Approve	Approve the request and submit to <u>CDO</u>	
		(Selected in form)	or Return to Dept. Approval	Return back to <u>Department Approver</u> to update information.
4 CDO	CDO	CDO Admin	Reply – (Confirm or Reject)	CDO's replies will be based on Minor Works Committee (MWC) comment.
				CDO will pass to MWC in Mid-October and Mid-April annually; to assess, prioritize and approve all Minor Works requests, irrespective of funding source.
				For details, please refer to CDO website: - https://cdo.ust.hk/minor-works



Step (1) - Complete by Requestor

🖎 Submit | 🗍 Save as Draft 📋 Save as Template | 🤻 Flowchart 🙏 Forecast | 🚨 Print 🕜 Refresh | Comments 🗸 Post The Hong Kong University of Science and Technology **Campus Development Office** Request for A Minor Works Project **Project Information** Request ID: 1. Fill up and submit Requesting Department/Center: Date of Request : 04/12/2020 by Requestor Contact Person/PIC Name : IS IS User Acceptance istest171@ust.hk Telephone No : Area / Room No. : Nearest Lift No.: Building Name : Department Approver : Select Brief Description of Work : Reason of Request Relative priority of this project among all service requests by Department/Center: (rank this project in numerical order with respect to all requests by this unit; do not use the same number twice) Desirable Completion Date : ☐ 2022 Summer Break (Submit by 15 October 2021 annually) ☐ 2021 Winter Break (Submit by 15 April 2021 annually) □ Others (Specify with reason: Funding Source: ☐ Department (Only applicable when the works related to Health / Safety, at public area, frequent use by student etc. Funding subject to MW Committee □ CDO (Please Specify Account Code: □ Other School Approver: School/Branch Priority: Comments No. Step Name



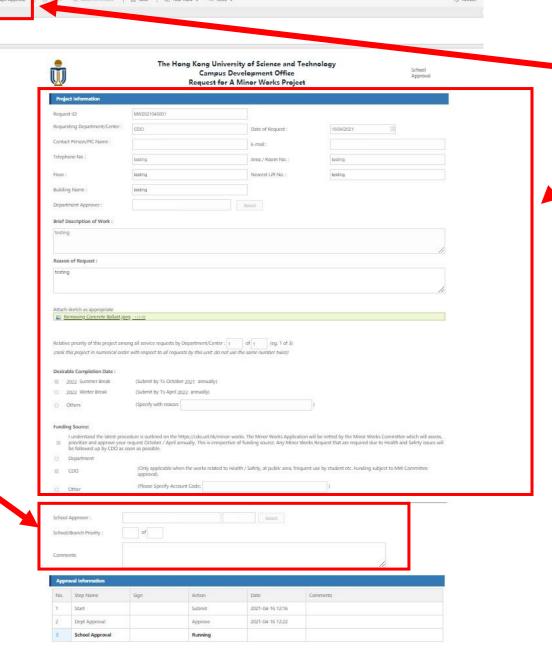
Step (2) – Complete by Department Approver Campus Development Office Dept Approval Request for A Minor Works Project Requesting Department/Center: Date of Request : 16/04/2021 leesimon@ust. Nearest Lift No. Building Name: Department Approver: Brief Description of Work 2.1) Need to select the " School Approver", if "De partment Approver" ap prove the works request Relative priority of this project among all service requests by Department/Center: 1 of 1 (eg. 1 of 3) (rank this project in numerical order with respect to all requests by this unit; do not use the same number twice (Submit by 15 October 2021 annually (Submit by 15 April 2022, annually I understand the latest procedure is outlined on the https://cdo.ust.hk/minor-works. The Minor Works Application will be vetted by the Minor Works Committee which will assess pritize and approve your request October / April annually. This is irrespective of funding source. Any Minor Works Request that are required due to Health and Safety issues will be followed up by CDO as soon as possible (Only applicable when the works related to Health / Safety, at public area, frequent use by student etc. Funding subject to MW Committee (Please Specify Account Code: □ Other School Approver

2021-04-16 12:16

2.2) Department Approver to review the content input by Requestor, either "Approve" or "Return to initiator" for further modification.

Step (3) – Complete by School Approver

3.1) School Approver shall fill in these boxes if approve the works request .



3.2) School Approver to review the content either "Approve" or "Re turn to Dept Approver" for further modification.





End