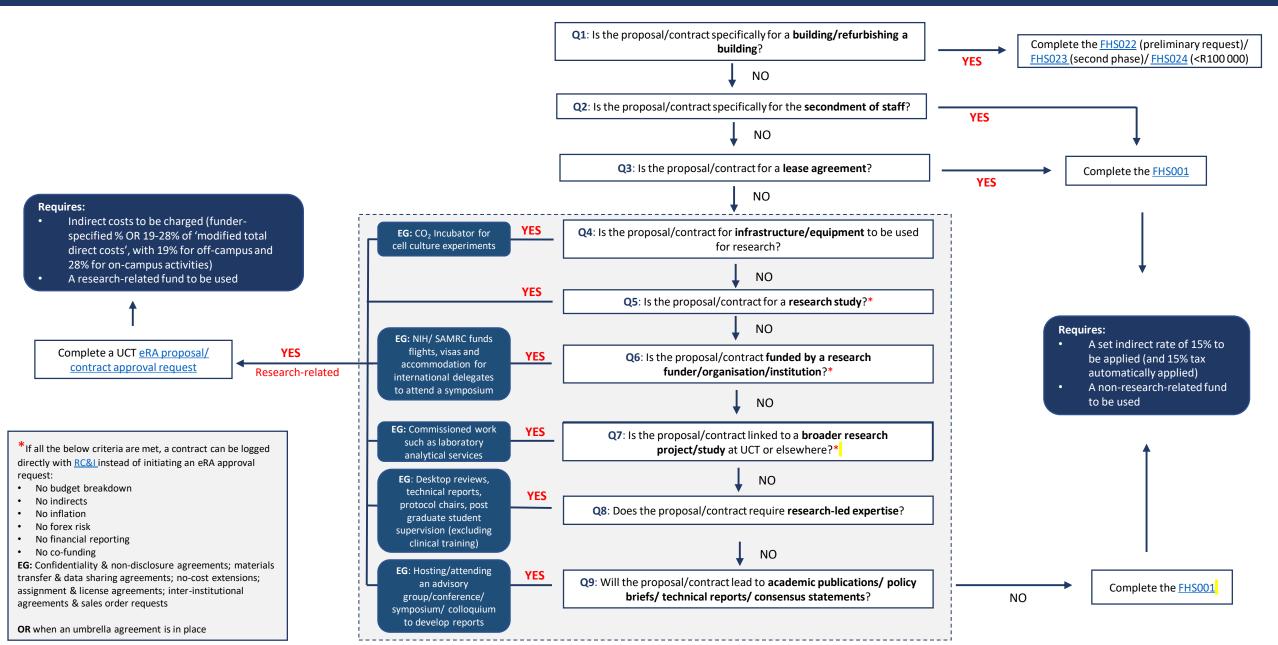
Decision Tree for approval of Proposals & Contracts (Research VS non-Research)

Dr Yolande Harley

A Decision Tree for Institutional Approval of Research and Non-Research Proposals and Contracts

A guide to the approval process to be followed when seeking Institutional Approval in the Faculty of Health Sciences, UCT



eRA Proposal Approval Timelines and processes

Presentation at the Faculty Research Committee (FRC) Meeting 3 August 2023

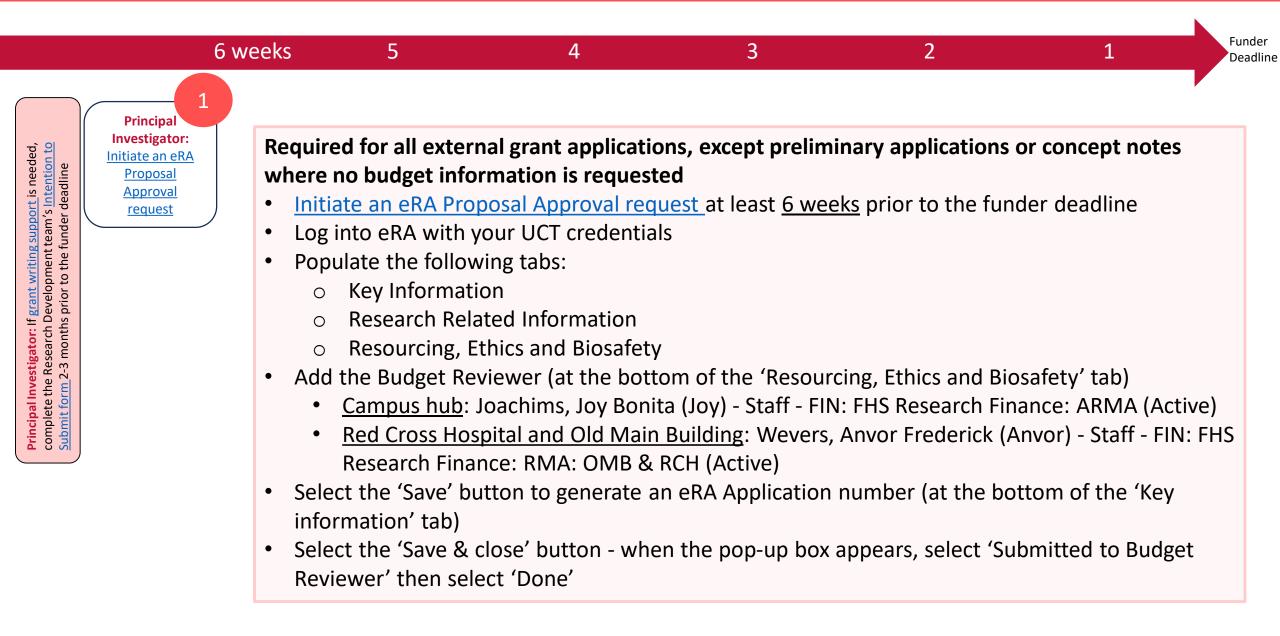
Dr Zulfa Abrahams

OPTIONAL STEP: Request grant writing support

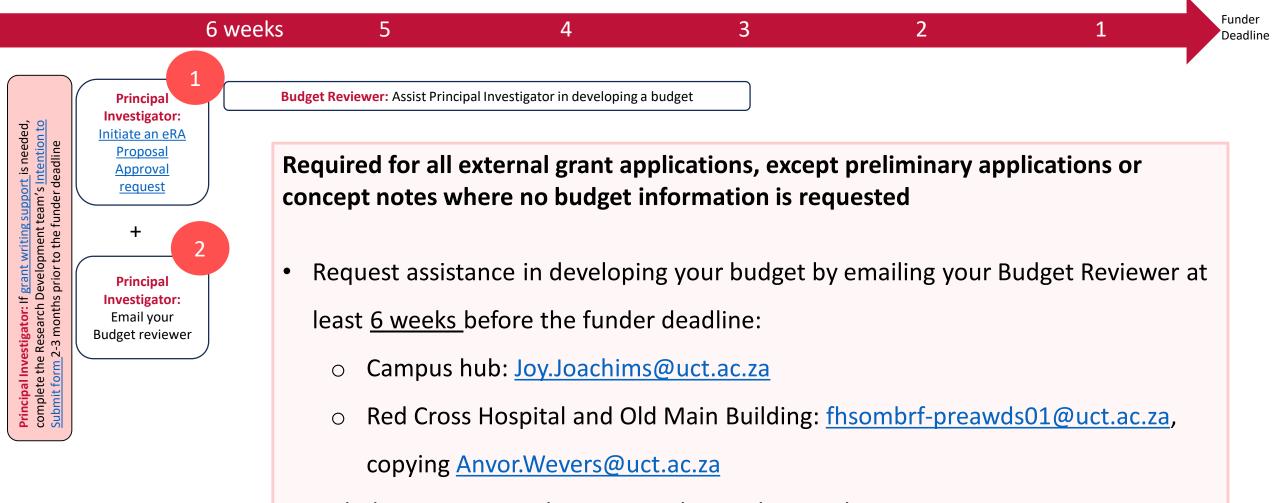


- The Research Development team offers 3 types of grant writing support:
 - Minor (general advice and guidance)
 - Moderate (proposal guidance and support)
 - Major (project management and proposal development)
- Request grant writing support by completing the <u>Intention to Submit</u> form 2-3 months prior to the funder deadline

STEP 1: Initiate an eRA Proposal Approval request

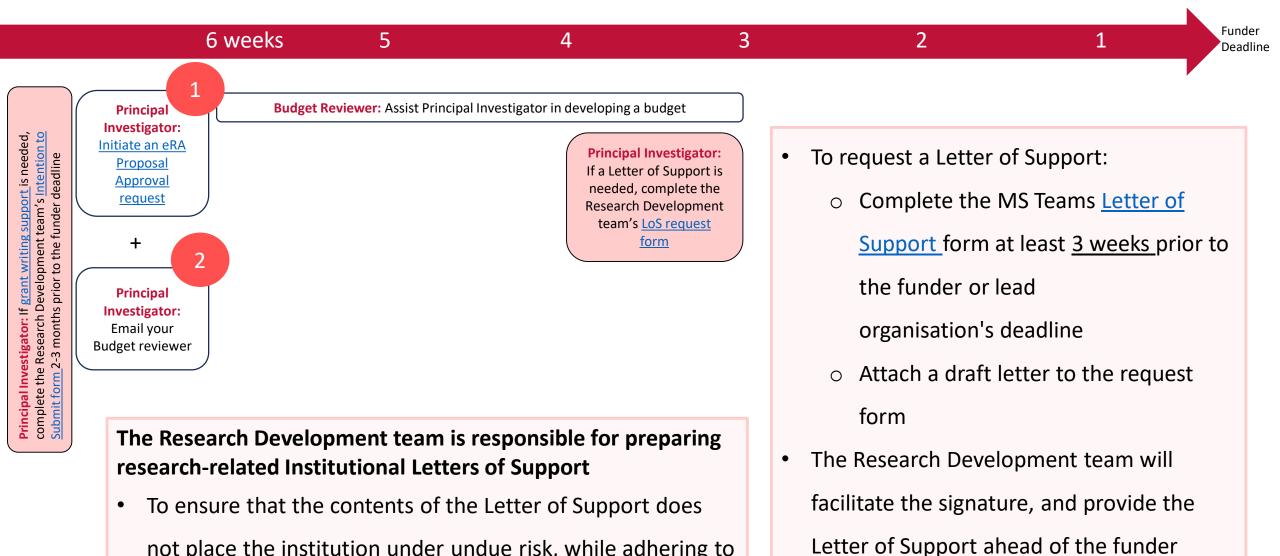


STEP 2: Email your Budget Reviewer



Include your eRA Application number in the email request

OPTIONAL STEP: Request a Letter of Support

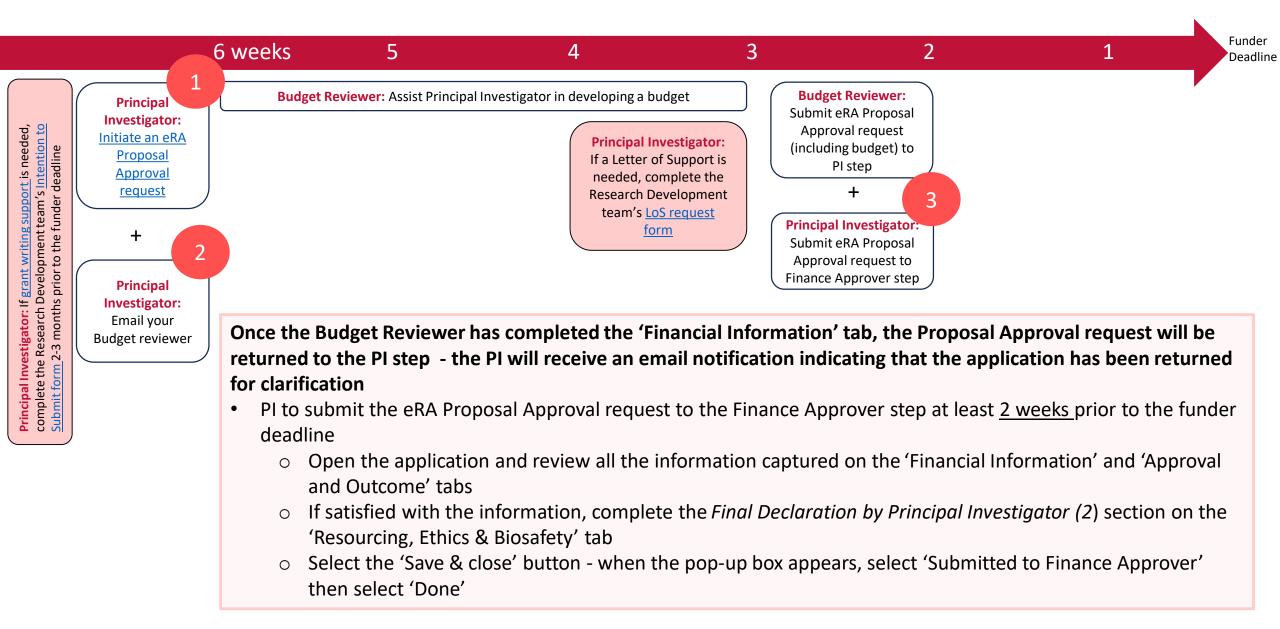


deadline

not place the institution under undue risk, while adhering to

the funder's requirements

STEP 3: Submit the eRA Proposal Approval request to Finance Approver step



eRA review process

4

3

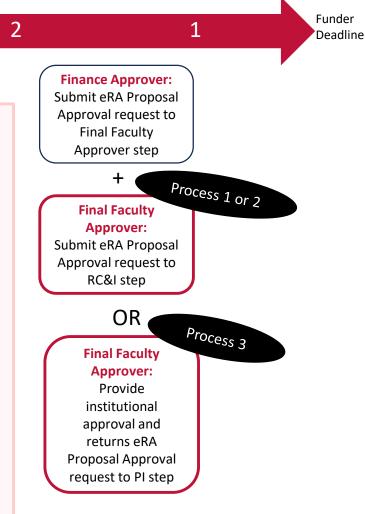


Between 5-10 days prior to the funder deadline

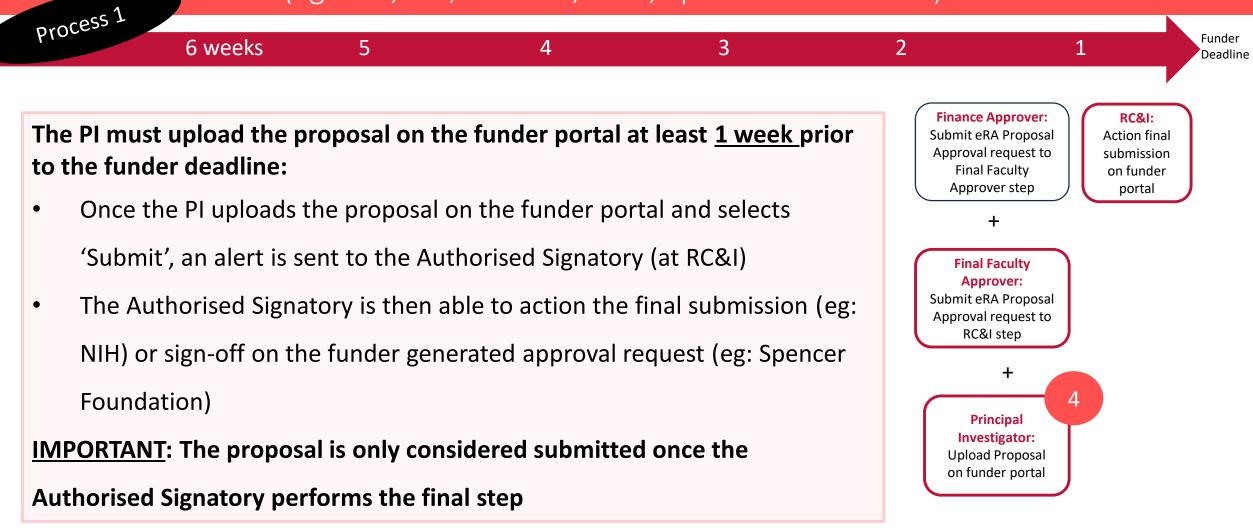
• The Finance Approver reviews the application, and if all is in order, submits the Proposal Approval request to the Final Faculty Approver step

5

- The Final Faculty Approver reviews the application, and if all is in order, either:
 - Submits the application to the RC&I step (when Institutional submission or proof of Institutional approval is required) – Process 1 or 2
 - Returns the application to the Principal Investigator with Institutional approval (when PI submission without proof of institutional approval is required) – Process 3

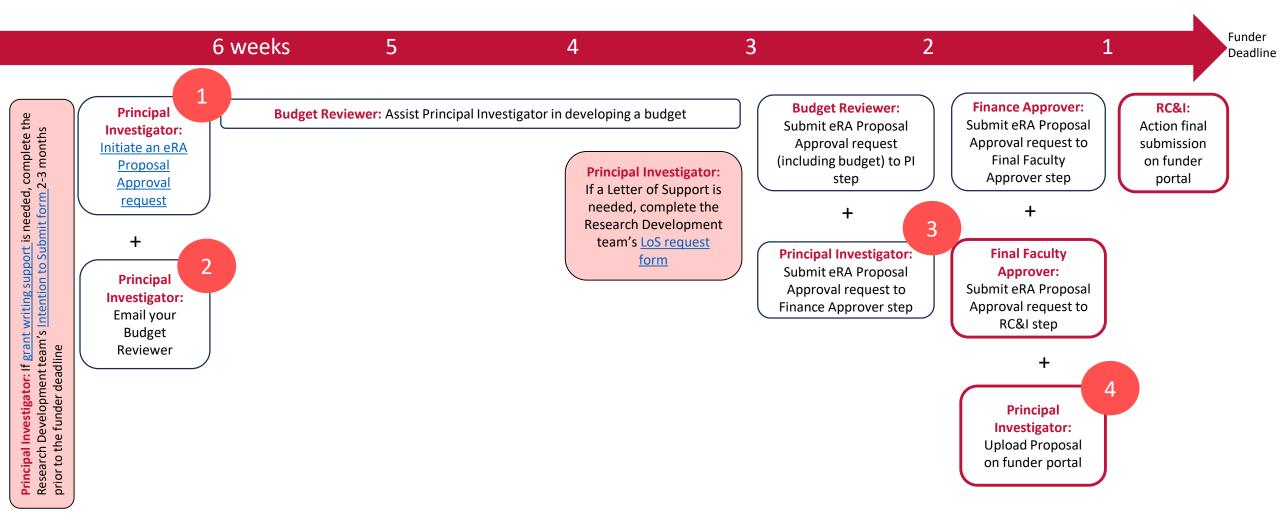


STEP 4: Submitting a proposal to a funder requiring Institutional submission (eg: NIH, WT, UK MRC/UKRI, Spencer Foundation)

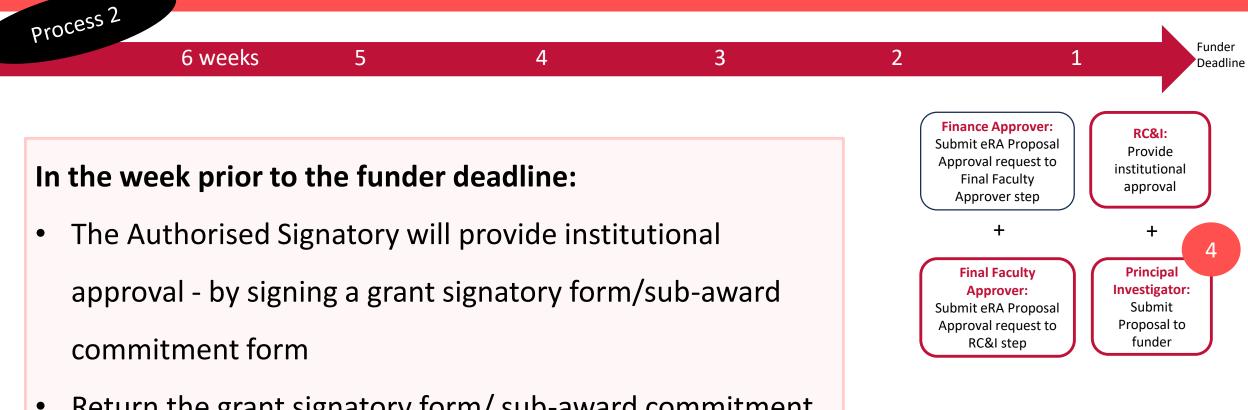


eRA timelines when applying to a funder requiring Institutional submission (eg: NIH, WT, UK MRC/UKRI, Spencer Foundation)

For any questions, contact the <u>Research</u>



STEPS 4: Submitting a proposal to a funder requiring PI submission with proof of Institutional Approval (eg: NIH sub-award, Poliomyelitis Research Foundation, CANSA)

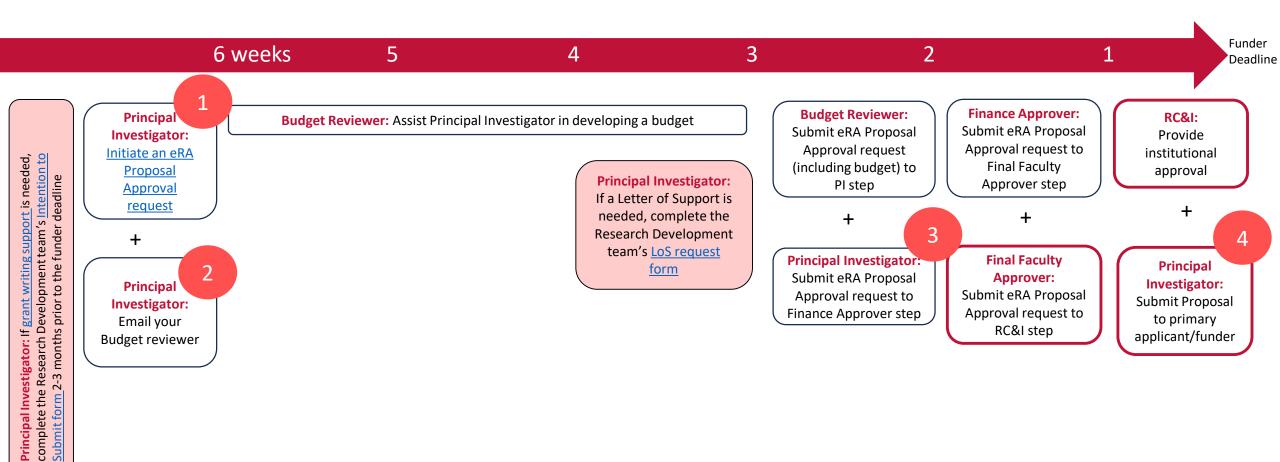


- Return the grant signatory form/ sub-award commitment form to the PI
- The PI can submit the proposal to the funder/ primary applicant

eRA timelines when applying to a funder requiring PI submission with proof of Institutional Approval (eg: NIH sub-award, Poliomyelitis Research Foundation, CANSA)

Process 2

For any questions, contact the <u>Research</u>



STEP 4: Submitting a proposal to a funder requiring PI submission without proof of Institutional approval (eg: Bill & Melinda Gates Foundation) Process 3

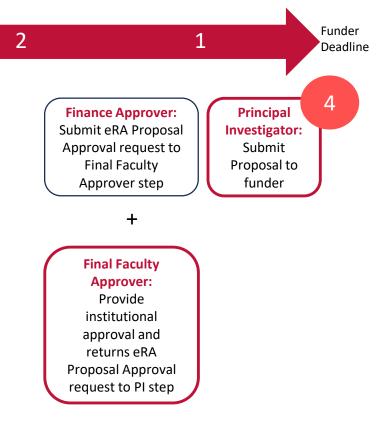
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3

- Following Final Faculty Approver sign-off, the PI will receive an email notification indicating that the application has been returned with Institutional Approval
- The Principal Investigator can submit the proposal to the funder ONLY once the email notification is received

5

6 weeks



eRA timelines when applying to a funder requiring PI submission without proof of Institutional approval (eg: Bill & Melinda Gates Foundation) Process 3

For any questions, contact the

