

As your team prepares a technology project request submittal, the following questions will help guide you through the project summary process. And remember, the IRT Project Management Team is always available to help!

Project Name

• Choose a name that reflects the implementation – "what campus will know it as."

Division Priority

 Specify divisional priority (divisional priority will be determined by the VP/AVPs of your division)

Mandated Implementation?

- Identify whether the project has been mandated by any of the following: Law or CO,
 Information Security Audit, President, or CIO, and the date certain it needs to be implemented by
- Has been recommended by the Cabinet?
- Will it be mandated in the next 1-2 years?
- Has not been mandated?

Required Project Due to System(s) Going Out of Support/Compliance?

If yes, please specify the date of the system going out of compliance/support.

Does this project support University Imperatives?

- 1. Learning & Student Success
- 2. Teaching, Research, Scholarship & Creative Activity
- 3. Justice, Diversity, Equity, Inclusion, Belonging
- 4. Resource Development & Sustainability
- 5. Dedicated Community Involvement
- 6. Wellness & Safety

Is the Project Targeted to Modify/Improve Current Business Processes?

If yes, how?

Project Size

Note: IRT will determine project size

- Small, 41 to 160 hours
- o Medium, 161 to 320 hours
- o *Large, 320+*

Preferred Date/Target Release Date

- Any consideration of release time? Spring or Winter break? At the beginning or end of the semester?
- How hard is the end date? Is it flexible/can it be re-scheduled?
 - The target dates should be Dec 31 or June 30 depending on the size of the project unless other dates are specified
- Review the release date with your sponsor(s)

Problem/Opportunity

- What is the problem? What is the opportunity?
- What values and outcomes are we delivering?

Scope of Work

(Departments, please fill out to the best of your knowledge, IT Project Managers will be working with you on the detailed scope and requirements):

- Required business requirements
- Optional business requirements
- Clarify what is in scope to close out the project
- What is out of scope?
 - o Examples:
 - Training/documentation to be handled by the functional users
 - IRT is only responsible for configuration, and functional users manage everything moving forward

Organizational Impact

- Impacts single area/department
- Impacts several departments or entire division
- Impacts entire population (all students or all faculty or all staff)
- Campus-wide impact

Tactical/Operational Impact

- Improves productivity and/or reduces cost?
- Supports/maintains existing systems?
- Significant changes to the systems/operations?
- Major infrastructure change?

Level of Change/Change Management

- Will this project have a change management component?
- If yes, who will be responsible for it?
- What is the amount of IRT effort required?

Dependency

- Has the software been purchased?
- ICT required?
- Vendor dependency? Contract pending?
- Do we have funding?
- Do we need to hire new resources or consultants?

Resources & Allocation

- Identify resource(s) by team and effort both IT and functional
- When are the identified resources able to work on the project?

Source of FTEs

- Do we have existing FTEs to work on this project?
- Do we have to hire new FTEs for implementation or maintenance?

Support & Maintenance

- Who is supporting and maintaining post-implementation?
- Is IRT Service desk required for support?
- Clarify and document role and responsibility

Source of Funding

- Identify which budget covers funding
- Is this a new or existing software?
- Is this a one-time cost or annual?
- What is the estimated Total Cost of Ownership (TCO)? Refer to the following charts:



| Total Cost of Ownership Worksheet | | | | | |
|-----------------------------------|--------|--------|--------|--------|--------|
| Estimated Cost | FY2022 | FY2023 | FY2024 | FY2025 | FY2026 |
| Software | \$ | \$ | \$ | \$ | \$ |
| License Fee | \$ | \$ | \$ | \$ | \$ |
| Vendor/Professional Service Fee | \$ | \$ | \$ | \$ | \$ |
| Infrastructure Cost: On-Premises | \$ | \$ | \$ | \$ | \$ |
| Infrastructure Cost: Cloud Hosted | \$ | \$ | \$ | \$ | \$ |
| PMO FTE | FTE | FTE | FTE | FTE | FTE |
| FTE: Technical (Implementation) | FTE | FTE | FTE | FTE | FTE |
| FTE: Functional (Implementation) | FTE | FTE | FTE | FTE | FTE |
| FTE: Technical (Maintain System) | FTE | FTE | FTE | FTE | FTE |
| FTE: Functional (Maintain System) | FTE | FTE | FTE | FTE | FTE |

^{*}FTE, specify allocation %. Is it an existing or new resource? If new who is funding it?

Annual Budget Project List

• Have you listed this project on the annual budget project list form? Projects that have an initial cost of \$50,000 or greater should be reported on the annual budget project lift form, managed by ABA.

Risk(s)

- Functional Resources
- IT Resources
- Budget
- Time