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MITDP QUALIFICATIONS & INTAKE PROCESS

03/04/2019



Agenda

- MITDP QUALIFICATIONS
- INTAKE PROCESS
- Questions



MITDP QUALIFICATIONS



MITDP DEFININITION

Annotated Code of Maryland (since 2008)

- > STATE FINANCE AND PROCUREMENT
 - > DIVISION I. STATE FINANCE
 - > TITLE 3A. DEPARTMENT OF INFORMATION TECHNOLOGY
 - > SUBTITLE 3. INFORMATION PROCESSING AND SECURITY

§ 3A-301. Definitions

- Source: Maryland General Assembly Web Site



- (b) Development. --
 - (1) "Development" means all expenditures for a new information technology system or an enhancement to an existing system including system:
 - (i) planning;
 - (ii) procurement;
 - (iii) creation;
 - (iv) installation;
 - (v) testing; and
 - (vi) initial training.



- (b) Development. --
 - (2) "Development" does not include:
 - (i) ongoing operating costs, software or hardware maintenance, routine upgrades, or modifications that merely allow for a continuation of the existing level of functionality; or
 - (ii) expenditures made after a new or enhanced system has been legally accepted by the user and is being used for the business process for which it was intended.



- (f) "Major information technology development project" means any information technology development project that meets one or more of the following criteria:
 - 1. the estimated total cost of development equals or exceeds \$1 million;
 - 2. the project is undertaken to support a critical business function associated with the public health, education, safety, or financial well-being of the citizens of Maryland; or



- (f) "Major information technology development project" means any information technology development project that meets one or more of the following criteria: (cont.)
 - 3. the Secretary determines that the project requires the special attention and consideration given to a major information technology development project due to:
 - i. the significance of the project's potential benefits or risks;
 - ii. the impact of the project on the public or local governments;
 - iii. the public visibility of the project; or
 - iv. other reasons as determined by the Secretary.



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INTAKE PROCESS



INTAKE IS ACCOMPLISHED USING PRISM



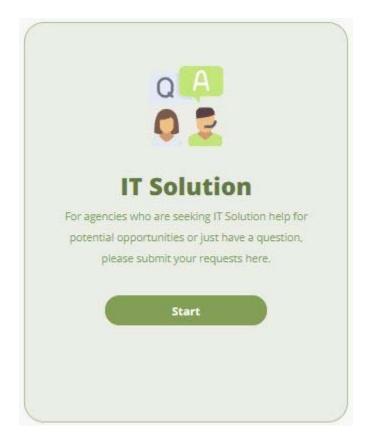


INTAKE SYSTEM (PRISM) DASHBOARD





ITSR vs ITPR

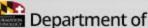


An ITSR is an exploratory form for a potential project

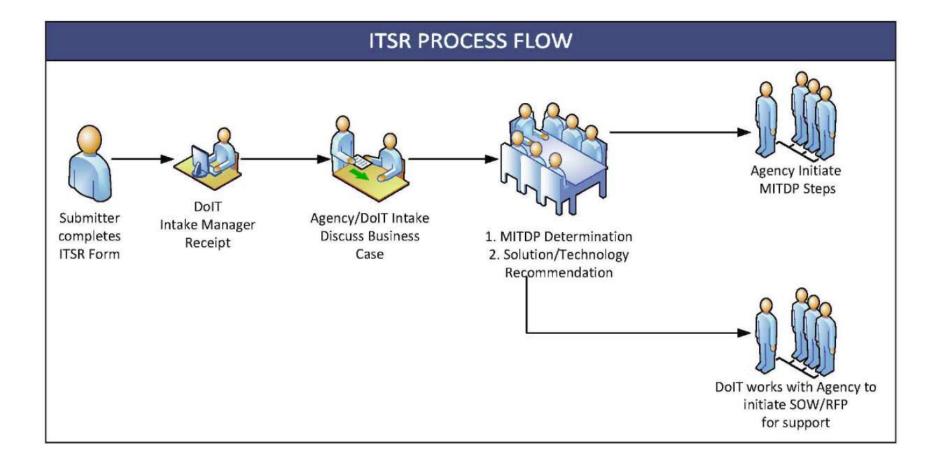


An ITPR is a formalized IT Major Project form





ITSR Process Flow



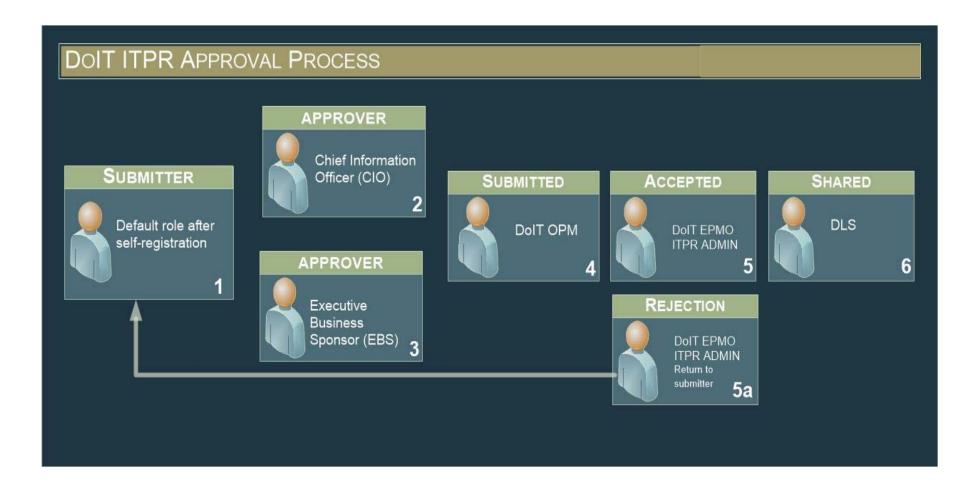


DOIT INTAKE PROCESS IT PROJECT REQUEST (ITPR)

- If the project meets the MITDP guidelines then the agency uses the same PRISM system to create an IT Project Request (ITPR) which DoIT has designed for major IT development initiatives.
- An ITPR is used for documenting the business case and need for the project effort.
- The ITPR must include the information necessary for DoIT,
 Department of Budget Management (DBM) and the
 Department of Legislative Services (DLS) to make a
 determination about whether project should be undertaken
 during that fiscal year.



ITPR Approval Process Flow





AGENCY APPROVERS

- Original submitter sets the CIO and the Executive Business Sponsor within the system.
- Executive Business Sponsor and CIO can defer approval to another user.
- CIO must approve before the Executive Business Sponsor is able to approve/reject - both are able to leave comments about their decision.
- Once both have approved, the ITPR will be submitted to DoIT for approval.



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QUESTIONS?



