

Combine 7120 process with 7130 process, and include all appropriate references. Response: Military team will evaluate.

Scope

This process defines procedures for development of the Army Medical Military Construction (MILCON) program and budget for projects funded with Medical Military Construction (DODM) monies. Actors outside of USACE perform the majority of the process.

Policy

AR 1-1, Planning, Programming, Budgeting, and Execution System

[\[http://www.usapa.army.mil/pdffiles/r1_1.pdf\]](http://www.usapa.army.mil/pdffiles/r1_1.pdf)

AR 210-20, Master Planning for Army Installations

[\[http://www.usapa.army.mil/pdffiles/r210_20.pdf\]](http://www.usapa.army.mil/pdffiles/r210_20.pdf)

AR 415-15, Army Military Construction Program Development and Execution

[\[http://www.usapa.army.mil/pdffiles/r415_15.pdf\]](http://www.usapa.army.mil/pdffiles/r415_15.pdf)

ER 5-1-11, U. S. Army Corps of Engineers Business Process

[\[http://www.usace.army.mil/inet/usace-docs/eng-regs/er5-1-11/entire.pdf\]](http://www.usace.army.mil/inet/usace-docs/eng-regs/er5-1-11/entire.pdf)

Responsibility

The TRICARE Medical Activity (TMA) is responsible for

- Issuing program guidance to the Health Facility Planning Agency (HFPA)
- Reviewing and approving the medical military construction program budget submission
- Adjusting project costs and submitting to OSD/OMB for budget corrections upon receipt of Concept Design submissions from the districts
- Allocating funds and issuing design and construction authority to HQUSACE

The Health Facility Planning Agency (HFPA) is responsible for

- Issuing guidance to the installations and preparing the POM (Program Objective Memorandum) and BES (Budget Estimate Submission).
- Reviewing and certifying DD Forms 1391.

The HQUSACE is responsible for issuing Directives as authority is received from TMA.

The Installation is responsible for

- Preparing DD Forms 1391 (with functional requirements) and priority project lists and submitting to HFPA.
- Participating actively in design development and in monitoring construction progress.

The District is responsible for executing the project through the design and construction phases; there is increasing reimbursable involvement by the districts in DD Form 1391 development in support of the installations.

The Office of the Secretary of Defense (OSD) is responsible for facilitating the final budget submission to Congress.

The Office of Management and Budget (OMB) is responsible for facilitating the final budget submission to Congress.

The Secretary of the Army (SA) is responsible for facilitating the final budget submission to Congress.

The Congress is responsible for passing legislation (including the MILCON Appropriations, Defense Appropriations, and Defense Authorization Bills).

The President of the United States is responsible for signing the bills passed by Congress. (But may veto them, in which case we have other actions driven by CRA. CW budget does discuss this, does Mil need to also?) Response: For this process, CRA has no impact, because no new starts are allowed.

Distribution

Congress*

District*

Health Facility Planning Agency (HFPA)*

HQUSACE*

Installation*

Office of Management & Budget (OMB)*

Office of Secretary of Defense (OSD)*

President of the United States*

Program Manager (PgM)

Project Manager (PM)

TRICARE Medical Activity (TMA)*

Ownership

The BP/P2 Configuration Manager is responsible for ensuring that this document is necessary, that it reflects actual practice, and that it supports corporate policy.

System References

Acronyms and Glossary – REF8000[REF8000]

PMP/PgMP Development –PROC2000[PROC2000]

Project Execution and Control – PROC3000[PROC3000]

Work Acceptance – PROC1000[PROC1000]

Activity Preface

This process is ongoing. There will be as many as 9 years of programs active in this process at any given time, from initial project conception through completion of construction and fiscal closeout. Figure 1 is an overview of the process, including actors and paths outside of USACE.

Where Figure 1 transitions to the continuation sheet, it appears that activity could move from “TMA Final Program Review & Adjust Project Cost” to “HQUSACE Issue Code 6” without further direction from TMA, or they could wait for “TMA Provide Execution Guidance to USACE”. However, the flowchart developed by Tutor only allows the 2nd option. Which is correct? Response: : Will review flow and revise to reflect actual situation.

Figure 1

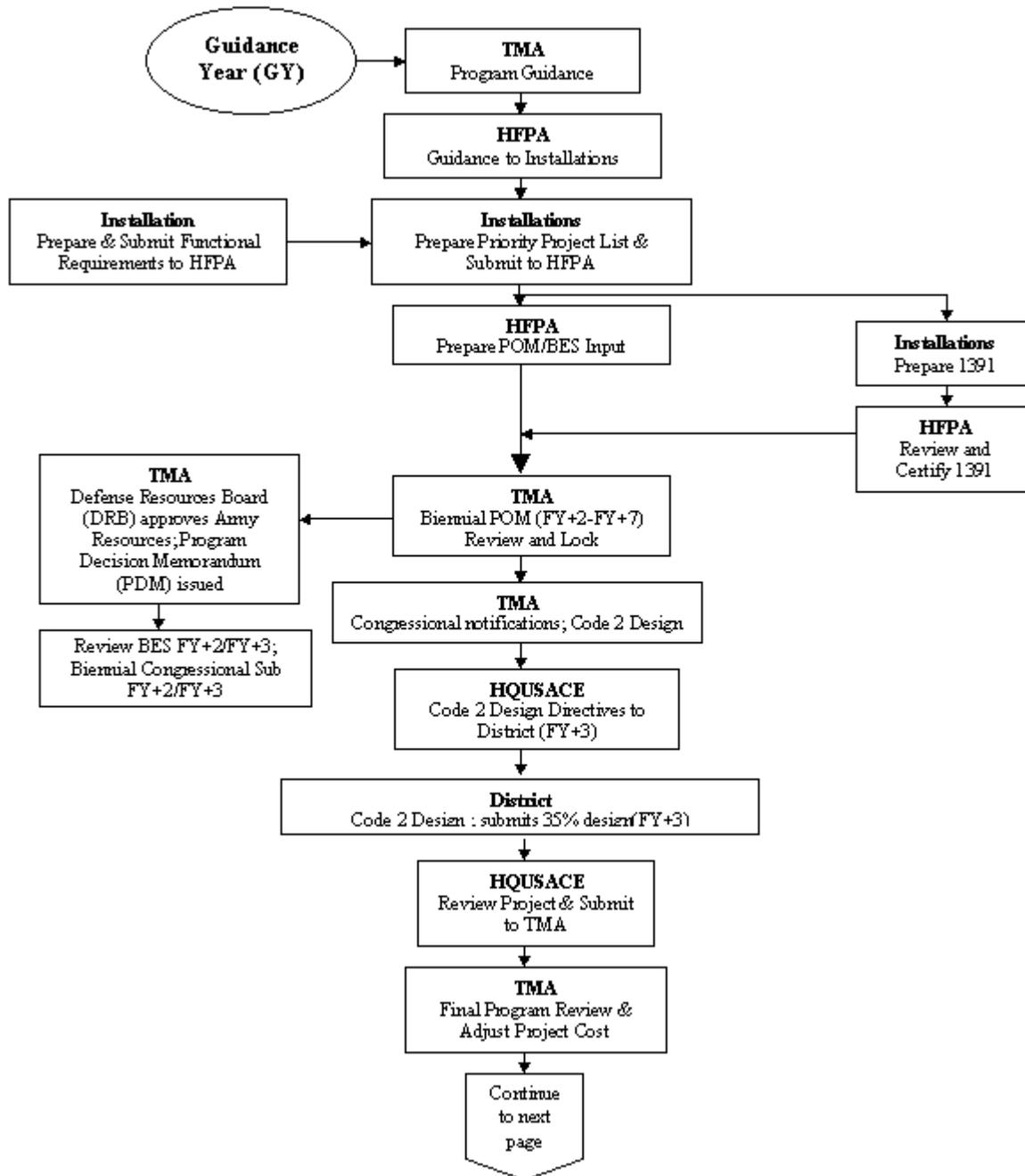
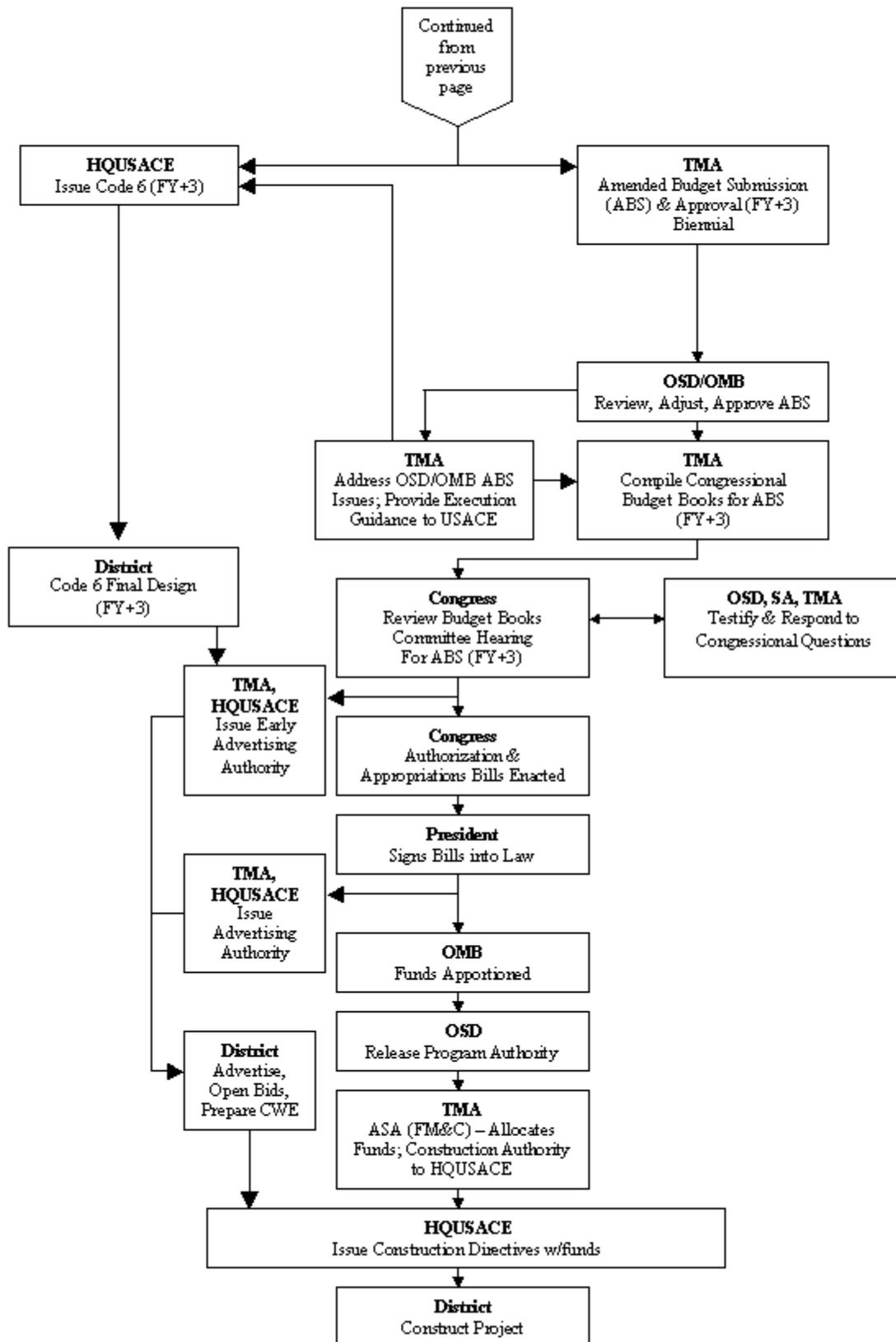


Figure 1 (continued)



TRICARE Medical Activity (TMA)

1. Issue Program Guidance to HFPA.

Health Facility Planning Agency (HFPA)

2. Issue Guidance to Installation.

Installation

3. Prepare DD Form 1391 and Priority Project List.

List is prepared based on functional requirements prepared and submitted by the user.

Tasks 4 thru 5 (HFPA track) and 7 thru 9 (1391 track) are performed concurrently.

If following HFPA track, goto task #4. Otherwise, goto task #6.

4. Submit Priority Project List to HFPA

Health Facility Planning Agency (HFPA)

5. Prepare POM/BES Input and provide to TMA.

Goto task #7.

6. Review and certify DD 1391 (for current year).

TRICARE Medical Activity (TMA)

7. Perform Biennial POM, review and lock.
8. Receive Congressional notifications.
9. Perform Code 1/2 Design release.

HQUSACE

10. Issue design authority and funds via FAD. Response: Rejected, only the authority will be issued here.

Directive info entered into P2. (How does this relate to process 1030 – Initiating a project in P2?) Response: This is how direct funded projects get initiated thru work acceptance, process 1000.

District

11. Determine level of design authority issued.
 - Refer to Work Acceptance – PROC1000[PROC1000] if no previous Code 1 issued.
 - Refer to PMP/PgMP Development – PROC2000[PROC2000] if PMP has not been completed.
 - Refer to Project Execution and Control – PROC3000[PROC3000] if PMP approved.

If Code 1, goto task #9. Otherwise, goto task #12.

12. Complete Concept Design (35%).
13. Submit Concept Design to HQUSACE.

HQUSACE

14. Review project and submit to TMA.

TRICARE Medical Activity (TMA)

15. Perform final program review and adjust project cost (if necessary).
16. Perform Amended Budget Submission (ABS) & approval.

Office of Secretary of Defense (OSD), Office of Management & Budget (OMB)

17. Review, adjust, and approve ABS.

TRICARE Medical Activity (TMA)

18. Address OSD/OMB ABS issues.
19. Provide execution guidance to HQUSACE.
20. Issue guidance on final design.

HQUSACE

21. Release final design authority via Directive. Response: Accept.

District

- Refer to Project Execution and Control – PROC3000/PROC3000/ if following normal programming procedures.
- Refer to Work Acceptance – PROC1000/PROC1000/ for Congressional Inserts.

TRICARE Medical Activity (TMA)

22. Compile Congressional Budget Books for ABS.

Congress

23. Review Budget Books
24. Committee Hearing for ABS.
- OSD, SA, TMA, HFPA testify and respond to Congressional questions.
25. Enact Authorization and Appropriations Bills.

President of the United States

26. Sign Bills into law.

Office of Management & Budget (OMB)

27. Apportion funds.

Office of Secretary of Defense (OSD)

28. Release program authority.

TRICARE Medical Activity (TMA)

29. Authorize construction and allocate funds to HQUSACE.

HQUSACE

30. Issue construction authority and funds to field.

Authority issued via Directive info into P2

Funds issued via FAD.

District

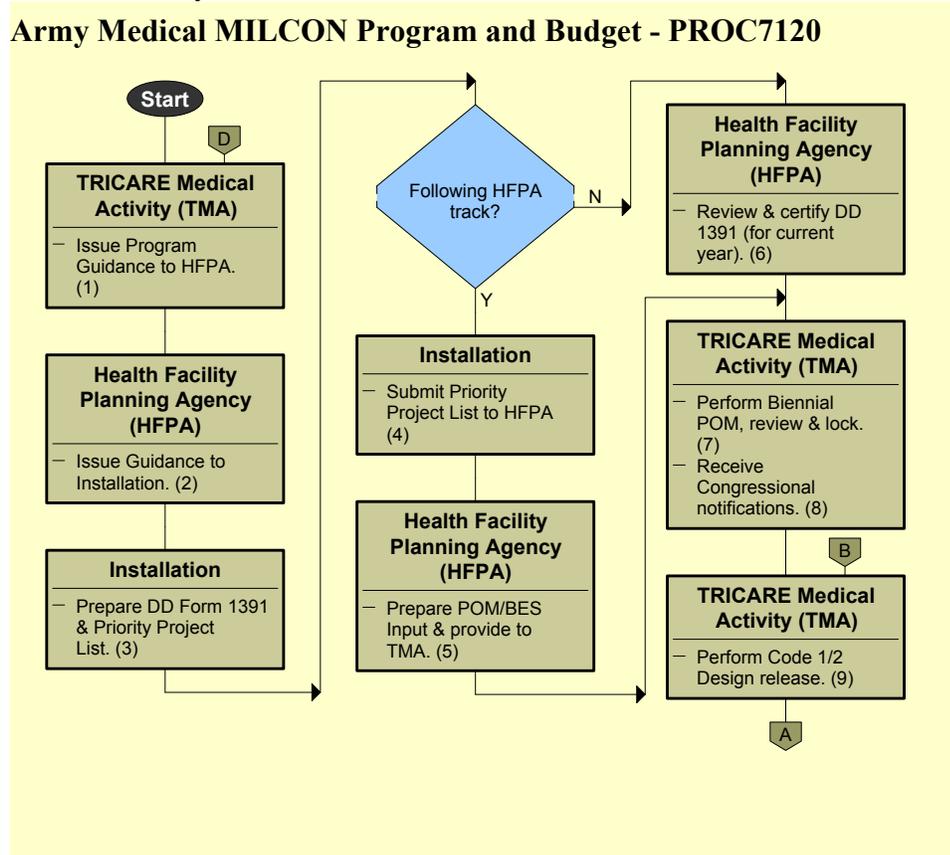
31. ~~Construct~~ Manage project construction and closeout. Response: Accepted.

- Refer to *Project Execution and Control – PROC3000[PROC3000]*.

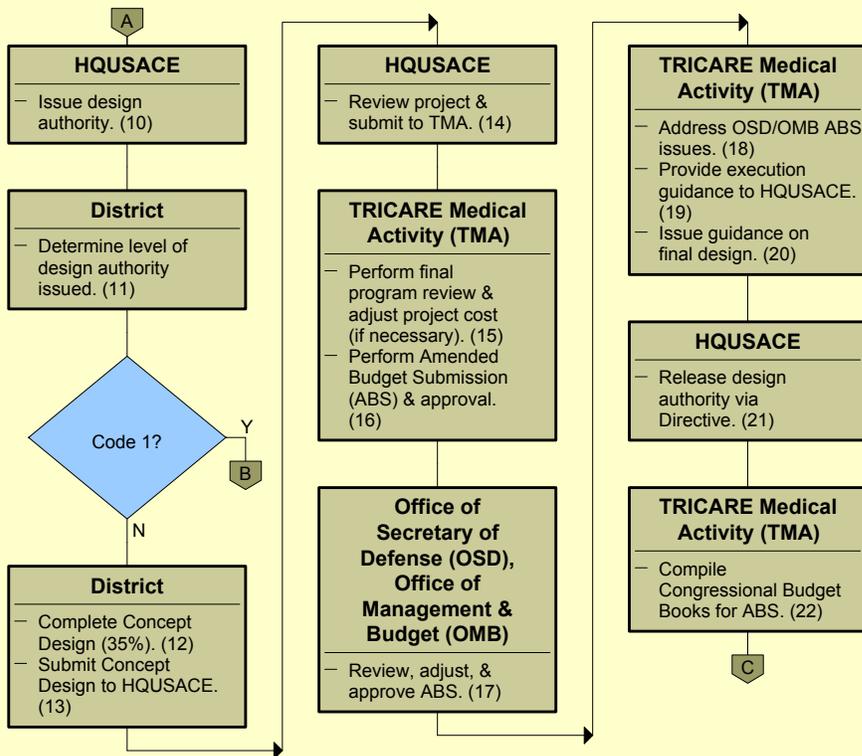
Goto task #1.

End of activity.

Army Medical MILCON Program and Budget - PROC7120



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