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- ~~24a~~ 3a) Prepares and submits the initial ^{system} design concepts for approval by the Director, Program C.
- (b) Does the ^{engineering} system design to support the approved design concepts.
- (c) fabrications of the spacecraft and assures meeting of all operational requirements.
- (C) Provides a plan for Implementation of the operational concept by the operational ground stations.
- (d) Assures complete engineering coordination between the space craft and the launch vehicle for a successful launch.
- (e) Following the launch provides a complete engineering evaluation of the newly operational spacecraft to assure adequacy of the system to meet operational requirements.
- (f) Maintains a continuing routine evaluation to assure the adequacy of the Space craft to meet the operational requirements and tasking imposed by the intelligence community.
- (g) In the event of a failure of the space craft to provide the required responses to tasking, a complete engineering analysis will be made with appropriate recommendations to overcome the limitations which exist.
- (h) As required provide for Director of Program C the engineering analysis of other systems which might be proposed to do the program C functions.

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- i. Insures the adequacy of the ground support equipment to support the space craft missions, and provides the equipment designs as required.
- j. Submits funding data ^{and status reports} as required by Director, Program C.

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