

W/ Roubin, Spitzer

5/30/74

- continued interest
- FIO seen / support

ESD money

↓ str. income
Kane

~~73k~~ 125k
872k
997k

- Waiting for RFR.
- there will be some ESD involvement

861-2122

~~Food~~
 Availability of Food = 0
 May 01 74 - 25 Apr 75
 Specific review
 biweekly mtg } Higher level
 Monthly prog. report }

18 mo. then
July 75.

Computer time
block problem
asap some papers
usage to AF Corp
time.

Contract may be
in force w/in 2 wks.

1. Contract AF from OSD → 4/19 ?
2. What is current funding status?
3. How about needs, intelligence computer / in a net.
4. Key distribution systems

w/ Schell 3/4/74

AF money has been released.
ARPA " also released } but with strings

direction: initiate a cost-sharing contract w/ HHS

Most probable outcome: subcontract via HHS

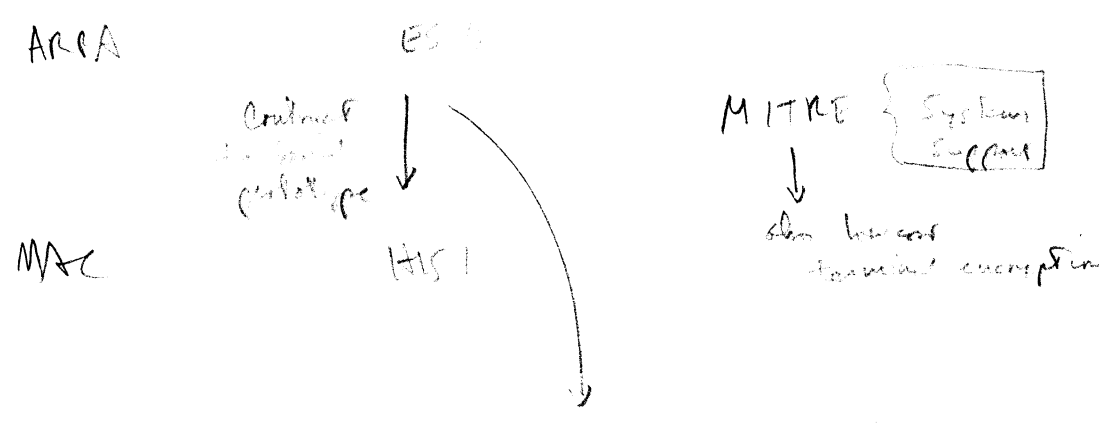
For Round, Spitz

2/14/24

- SOW (this one)
 - DIO front-end processes
 - Model reviews
 - Lookalike of CUC
 - ESD/MSI SOW ; on consultation
-

- Reporting weekly / monthly
- Review 15 days approval
- DIO
- Modeling

Mtg w/ Schell, Lerner, Whitman, Spitzer, Clark, Schuster, Jhs



Already done at CSP level
↓

design + implementation level model
↓

take down the program

Want to develop a prototype
to prove feasibility,
+ for the management

Developing a PARMA spec.

1. Plan to prove that PARMA spec \equiv Bell/Lopalk model
2. Verify that to include next spec is at the...

Target for wrap-up of certification Jan 54.

Bill Price, Sherris / Carnegie

Concern is about responsibility for management control.

Contract w/ HSI w/ requirement submitted to MIT. w/ spec of work



expect HSI to contribute

to return for functional portion
+ ability to sell prototype



includes set of remaining Mueller.
method of communication = to be resolved.

Performance / functional spec.
Design requirements

"Cost. Sharing" requirement: HSI must also develop a
commercial interest.



ARPA -> OSD -> HSI -> MAC

Concern for ^{timely} reports which reflect work

3/15 HSI submits to OSD a proposal incl. HSI cost? to 6/75
+ MAC cost.

(HSI search tentation)

Central system work + integration plan
I/O -> MAC or HSI?

1. Air Force Program book ←

2. Draft SOW for program ACIS

3. ACIS / AF contract ←

4. Relationship among contractors
reporting
network
managing

Accession, confidential info, etc.

5. Own program goal

6. ACIS' goal definition ←

7. AF Model

HSSI work: Mission into a MCI.

Security is critical for mission.

also general technology

"Mission Special Project" year 1 of HSSI
(add Signal Desk near Center)

HSSI has commitment to have all involvement in future projects, etc.

Whisper → short term (Delta team)

Spotzer → long term (this project)

Internal commitment of HSSI will continue $\frac{\$300k}{yr}$ by end of May.

reminds to NSA, OIG, etc. also for specific other equipment tests.

Should: promise to get stuff submitted first.

Future steps

1. to develop SOWs
2. Current technical exchange MTRC → MAC
3. Contract review MAC → HSSI + NSA