

7000-X Committee

(Meeting of Blaauw + Kolsky concerning plans, procedures, schedules.)

use contact & meeting forms

Nov 11, '58

cut off "Prod Planning" at bottom

copies to each IBM man attending — send out immediately

also copies  $\left\{ \begin{array}{l} Pendergast \\ Dunne S. \\ K+B \\ but hold until \\ \sim Jan 1 \\ or until 1st \\ intern report \\ Palmer \\ 2 future members. \\ 2 extras. \end{array} \right. \right.$  } 12 copies  
 hold off San Jose meeting

Schedule: 1st Intern report - out by Jan 1, '59

Things to look into:

People to contact

project - 7090 + improvements  
 Competitors - Transac S-4000

@ Howard

System Stretch memory cycle & bus system

Computers - LARC-2 & LARC-1

Project 705-TX

?

System SPACE (Endicott)

Project 48 bit MPD (KMPD)

System "Real time Package" 7090 (DP-PE-SE) (SEPD)

application - Bell Lab computer (Cadden) Harokins Walters

Projects IBM 310 (Endicott)

System SWIFT + other tapes C. Paland, Chickerman

System Disk High Speed & Serial (San Jose)

application - IDP Nern

application - Marketing - (Wh. Pl)

Systems Exchange w/ DSU

Project 7070+ (Endicott)

application - SABRE

application - Weather Applied Propagand (see next page)  
 DEW Line

7000-X ~~Study~~ Committee.

Topics for study

I. Existing <sup>(or proposed)</sup> IBM Projects

- 1. 7090
- 2. 705-TX
- 3. 7070
- 4. 310
- 5. KMPD RTA computer
- 6. computer for Bell Lab.

IV. Applications

- 1. Marketing + pricing
- 2. Bell Lab application
- 3. I. D. P. applications
- 4. SABRE
- 5. Weather
- 6. DEW line
- 7. Commercial (eg. insurance, banking)
- 8. Applied Programming

II. ~~Altaba~~ Competitors.

- 1. Transac 5-4000 (10 times 704)
- 2. LARC I & LARC II (25 times 704)
- 3. DATAMATIC (3) <sup>(15 times 704)</sup>

III. ~~AT~~ Systems

- 1. Memories & bus systems
- 2. Exchange & PSU
- 3. "Real Time Package" on 7070
- 4. SWIFT & other Tapes

~~5. Bell Lab~~

~~6. ~~AT~~~~

- 5. <sup>option</sup> I/O equipment - philosophy of use.
- 6. Pricing & Manufacturing - (problems of release, etc)

Possible Meetings:

<u>Topic</u>	<u>Place</u>	<u>People to Contact</u>
marketing - pricing	White Plains	
competitors	White Plains	
705-TX	Poughkeepsie	
KMPD RTA computers	Kingston	
7070	Endicott	
310	Endicott	
Computers for Bell Lab	Poughkeepsie	
7090	Poughkeepsie	
SPACE	Endicott	
Applied Programming	New York - White Plains	{ Alaine Bacus Boomer McPherson