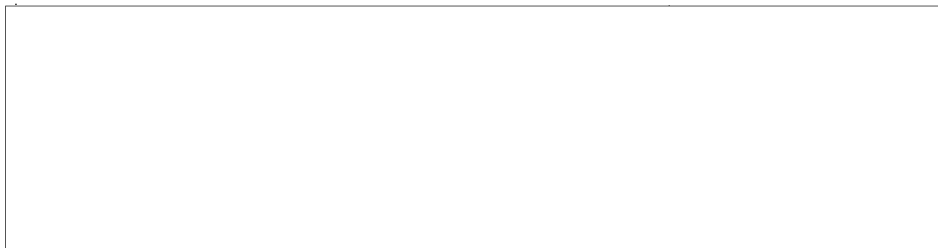


USS/IAD - FILE



25X1

29 March 1966

25X1





Vice President



25X1

Dear 

25X1

We will furnish five  Model RIPP-101 Rapid Interpretation Printer-Processors for a firm fixed price of , with delivery commencing within fifteen weeks after receipt of five GFE Richards GFL 940 MCE Light Tables.

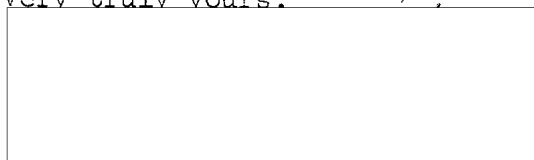
25X1  
25X1

The Model RIPP-101 incorporates the advanced operational and maintenance features listed below:

1. A miniature light source in the printer light box to provide sufficient illumination for aligning the area to be copied with the copy material.
2. An exposure indicator lamp to indicate when an exposure is being made.
3. Storage container for the material located in a vertical position on the left-hand side of the control panel.
4. All labels are epoxy silk-screened for satisfactory operational usage.
5. Entrance port to the processor tapered and widened to permit easier insertion of the exposed material.
6. A resettable elapsed time-recording meter to record running time of the processor.
7. A resettable counter to indicate the number of exposures made.
8. A pressure gauge to display the pressure in the ammonia storage tank.
9. Location of the film notch for proper exposure on the glass exposure surface.
10. An improved ammonia flow control to provide reliable ammonia regulation. All gauges positioned to permit front viewing.
11. Improved drive mechanism in the processor.
12. Forced ammonia agitation within the processing chamber.
13. Improved insulation of the processing chamber to reduce processor warm-up time; power and heat dissipation requirements of the processor.
14. Improved water control system to provide positive control of the water level within the processing chamber. An indicator alerting the operator when water level is below an acceptable minimum.
15. A rated MTF of 500 hours.

We will be responsible for systems maintenance for a period of 90 days after delivery of the machines.

Very truly yours,



25X1

Scott  
Sta

[Redacted]

25X1

[Redacted]

25X1

April 6 - said proposal would be delivered in person next week.

● said safety features were specified in proposal.

April 20 - proposal given to [Redacted] on Sunday.

25X1

[Redacted] says proposal given to [Redacted]

25X1

May 2 - Clearance of [Redacted]

25X1

payment before 90 days?

● effect of 50 cycle current

*E. & S. 997111*

~~CONFIDENTIAL~~

15 JAN 1966  
TGM - *[Signature]*

IAD/OSS - 8/66  
11 January 1966

MEMORANDUM FOR: The Record

SUBJECT : Call from [redacted] Representative

25X1

1. Today I received a call from [redacted] concerning the shelf life of unitone materials for use on the DIAZO Printer. He reports that he has contacted [redacted] (manufacturer) and learned that the material stored at 72°F and 50% relative humidity should have a minimum shelf life of 6 months; stored at a temperature of 40-45°F and 50% relative humidity the minimum shelf life should be one year.

25X1

25X1

2. The [redacted] representative stated that they will not guarantee performance of the material after it has been frozen; therefore, it should not be stored at temperatures below freezing.

25X1

*should* 3. No particular warm up procedures are necessary for the material, it may be taken from storage, placed at room temperature and allowed to stabilize prior to use.

4. [redacted] plans to visit the Imagery Analysis Division on the 12th of January for the purpose of delivering two proposals concerning variants of the DIAZO Chip Printer.

25X1

5. Concerning a previous discussion between myself and [redacted] regarding advise on closed circuit TV systems; [redacted] reports that he has talked with [redacted] Vice-President, and [redacted] Chief Engineer, regarding certain close circuit TV systems which they are presently evaluating. [redacted] has extended an invitation for us to visit their laboratories to see this equipment. They would like to have a minimum of two to three days notice prior to our visit, should we decide to have a look at this equipment.

25X1

25X1

25X1

25X1

25X1

25X1

[redacted]

25X1

Distribution:  
Original - OSS File

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

~~CONFIDENTIAL~~