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Page 1
Date 17-Jun-2002
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CF/NYH/IRM/RAM/1995-0111

Full Item Register Number [auto] **CF/NYH/IRM/RAM/1995-0111**

ExRef: Document Series/Year/Number **CF/NYH/IRM/RAM/1995-0111 [PDF]**

Record Item Title TEST4

Technical Platform Questions to RFI RAMP - Follow up form used with leading vendors responding to RFI and being considered for presentation to ICA/SIO [ANNEX 5]. this is PDF version

Date Created/ on Item **24-May-1995** Date Registered **05-Jul-1995** Date Closed/Superseded

Primary Contact
Owner Location **Records & Archive Management Unit =80669443**
Home Location **Adhiratha Keefe (Records Management Officer)**
Current Location **Adhiratha Keefe (Records Management Officer)**

Fd1: Type: IN, OUT, INTERNAL? **IN**
Fd2: Sender Ref or Cross Ref
Field 3 **AD-556/RAM/95-01**

Container Record
Container Record (Title)

N1: Number of Pages **1** N2: Doc Year **1995** N3: Doc Number **111**

Full GCG Code Plan Number
Record GCG File Plan

Da1: Date Published Da2: Date Received Date 3 Priority

Record Type **A01af Itm Corr CF/NYHQ/DPP/RAM pre 1997**

Electronic Details **No Document** DOS File Name

Alt Bar code = RAMP-TRIM Record Number **CF/NYH/IRM/RAM/1995-0111**

Notes

Archive Code Valid Date: 10/17/1989
WU_Staff: Adhiratha KKeefeRAM Officer
Correspondent: Ariel Lifshitz UNDP
Main or Elec Storage: Wang Item RSN: 2249 Box Year: Folder File Code: AD-556/RAM/95-01

Print Name of Person Submit Images

Signature of Person Submit

Number of images without cover

ANNEX 5

Ram / 95-111

Technical platform:

1. In what language/tool is the application written? Does it use routines/procedures written in another language?
2. What database (DBMS) does it use, or can use?
3. How portable is the application (on what technical platforms can it run)? E.g. PC-LAN, Unix.
4. On what LAN systems does it run (e.g. Novell Netware, Banyan Vines)? Does it matter if it's Ethernet or Token Ring?
5. Does the application make use, in native mode, of a GUI (e.g. Windows 3.1, X-Windows)? Please mention which.
6. Scalability (what are minimum and maximum number of users that can use the application without degradation of performance, and can the application be installed on multiple servers with good integration)?

Integration:

7. Is the application OLE 2.0 compatible? With which other "packages" does it well integrate/complement? Please refer to the following:
 - a. text search/retrieval
 - b. imaging
 - c. E-Mail
 - d. fax software
 - e. EDMS packages
 - f. work-flow software
 - g. other
8. Does the application "take over" other applications, that means can one use, or not, other applications without starting your application?

Other aspects:

9. Does your application support records in different media (paper, electronic, E-Mail, faxes) in a consistent way? Please be specific.
10. Does it offer batch or "in the background" processing?