NPIC/TDS/P-317-67 22 September 1967

	•
1. I 1.∋57 by	he Technical Planning Staff was visited on 21 September
/	
2.	has estab-
lished an	in
order to c	onsolidate corporate-wide capabilities in one organization.
3 (f particular interest to NPIC is the fact that is
_	ract with the Army Map Service for a comprehensive systems
	This is the first knowledge the Technical Planning Staff
	a contractual activity of a significant scope in an orga-
	losely related to NPIC problems. The contract is for an
	t in management systems, an improvement in data storage
	val methods, and an improvement in scientific processing information.
от маррине	
phase prog	The AMS systems analysis is being accomplished in a three- gram which started in July 1966 and is scheduled for completion 1968. The phases are as follows:
phase prog in early l	ram which started in July 1966 and is scheduled for completion
phase prog in early l	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements.
phase progin early l	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS
phase progin early l	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives.
phase progin early land i	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for
phase progin early land i	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives.
phase progin early land in the	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data
phase progin early land in the the the the the the processing	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in
phase progin early land in the the the the the processing the Division	ram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS interfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in on's Washington, D.C. office. 15 of these men have appro-
phase progin early land in early land in the tale data 5. [processing the Division priate cleans are processing prior cleans are processed prior cle	gram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS nterfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in on's Washington, D.C. office. 15 of these men have approparances necessary to completely examine the AMS operation.
phase progin early land in early land in the tale data processing the Division printe classing the processing printe classing the second control of the s	gram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS nterfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in on's Washington, D.C. office. 15 of these men have approparances necessary to completely examine the AMS operation. therefore, have clearances for NPIC activities and a back-
phase progin early land in early land in early land in the table the table to be a substitute of the processing prince of these men,	gram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS nterfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in on's Washington, D.C. office. 15 of these men have approgramances necessary to completely examine the AMS operation.
phase progin early land in early land in the tale that the tale processing the Division priate clearners around of	gram which started in July 1966 and is scheduled for completion 968. The phases are as follows: a. Phase I, which is completed, was to study the AMS nterfacing organizations to determine requirements. b. Phase II will detail an operational system to meet three prime contractual objectives. c. Phase III will provide AMS with specifications for processing equipment to implement Phase II. is applying specialists in cartography, geodesy, data and data management systems professionals headquartered in on's Washington, D.C. office. 15 of these men have approparances necessary to completely examine the AMS operation. therefore, have clearances for NPIC activities and a back-

•	UBJECT: Systems Analysis Efforts of	25X
	7. have also performed or are still performing systems	25X
a.	nalysis work for:	
٠	a. FAA - User need survey	
	b. DDC/DDR&E - Tech & Scientific user need survey	
	b. Door Britain - Teen & Betenefitte diser need survey	
	c. AMC - Technical Data Package/Configuration Management	·
	System for 5 commodity commands.	
	d. <u>HEW/Office of Education</u> - Project output dissemination	
	and management control system.	
	e. Department of Interior/Bonneville Power Administration -	
	System design study of electrical power stability, optimization of generation, automated billing and management system.	
•	or generation, automated biring and management system.	
	f. <u>USMC</u> - Project TRUMP design of a centralized automated data bank containing maintenance data which will be remotely	
•	queried by Marine commands around the world.	
	g. State of California - Implementation of management of Feather River Program and Pollution Study of San Francisco	
	Bay-Delta area.	
	h. ACDA - Various Arms Control Programs including sensor surveys, target requirements, and design of test programs and	
	simulation studies: WEC-30, ST 105, WEC 65 and VISTA I.	
	i IISA Personnel Research Office - Analyzing onorstianal	
•	i. <u>USA Personnel Research Office</u> - Analyzing operational reconnaissance imagery and structuring human factor tests to	
	i. <u>USA Personnel Research Office</u> - Analyzing operational reconnaissance imagery and structuring human factor tests to optimize interpretation techniques.	
	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques.	25)
	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image inter-	25)
p:	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7 states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also	25)
s. p:	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretars with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel	
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function by virtue of a Staff of 6 - 8 image interpretation function function by virtue of a Staff of 6 - 8 image interpretation function function function by virtue of a Staff of 6 - 8 image interpretation function	25)
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretary with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is	25>
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretary with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is	25)
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretary with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is	25>
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of second 500 persons.	25>
p: s f0	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpretary with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is	25>
p: s- f(a.	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is round 500 persons. Lt. Col., USAF	25>
p: s: f(a:	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7 states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is round 500 persons. Lt. Col., USAF Chief, Technical Planning Staff, TDS, NPIC istribution: Drig. & 1 NPIC/TDS/TPS	25)
p: s: f(a:	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7. states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of sound 500 persons. Lt. Col., USAF Chief, Technical Planning Staff, TDS, NPIC istribution: Drig. & 1 NPIC/TDS/TPS 1 NPIC/Asst/TD	25)
p: s: f(a:	reconnaissance imagery and structuring human factor tests to optimize interpretation techniques. 7 states that they can provide ample understanding of the mage interpretation function by virtue of a Staff of 6 - 8 image interpreters with both R&D and multisensor operational experience. They also tate they can provide experts to implement and train customer personnel or all systems it designs. The current professional level of is round 500 persons. Lt. Col., USAF Chief, Technical Planning Staff, TDS, NPIC istribution: Drig. & 1 NPIC/TDS/TPS	25X 25X 25X