



AMHS IMPLEMENTATION STATUS



DOMINICAN REPUBLIC

OBJECTIVES

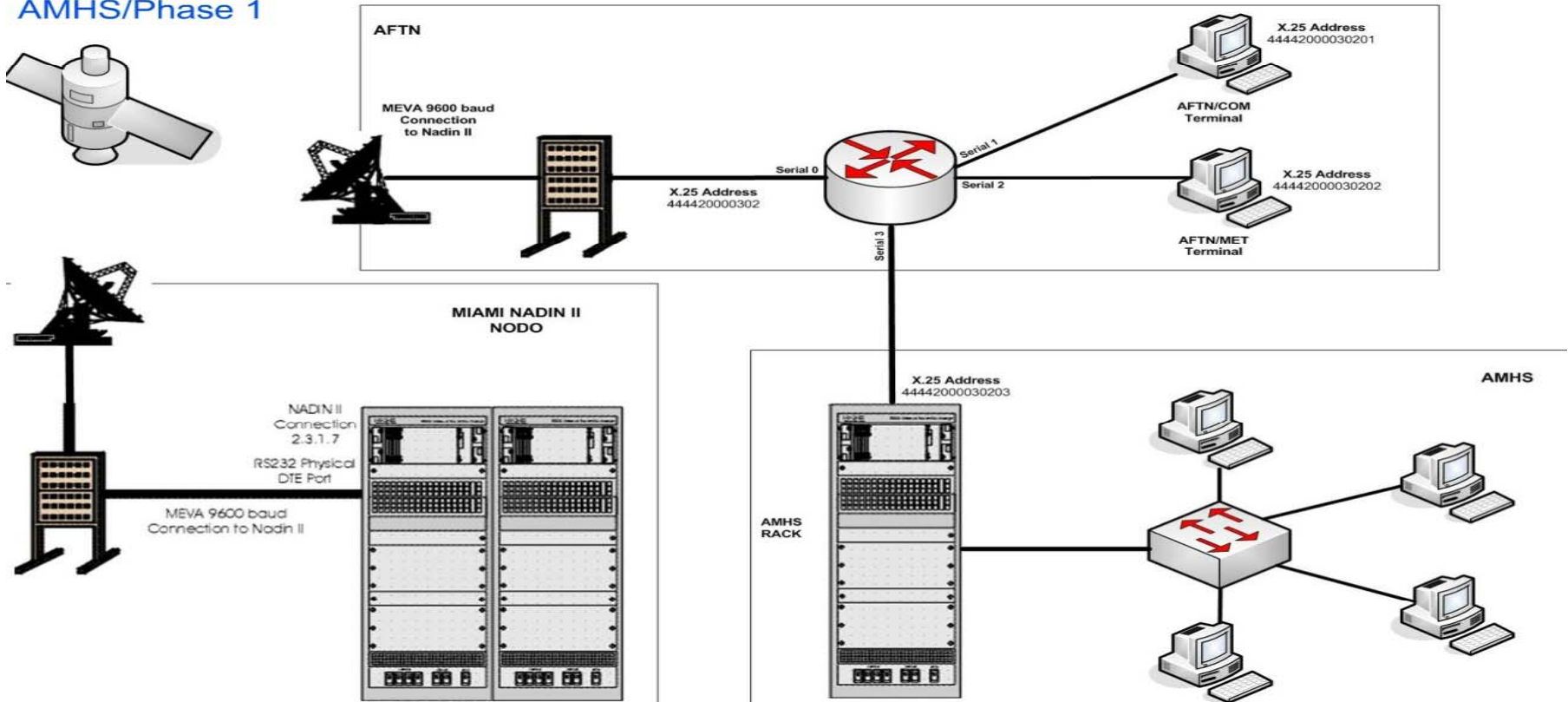
- * Present the current level of implementation ATS Message Handling System
- * Acquire the necessary tools to continue on this task

ROAD MAP

- 1) System readiness
 - a) Internal testing
 - b) External testing
- 2) Training
 - a) Technical
 - b) Operational
- 3) Procedures
- 4) Other considerations
 - a) AMC
 - Registration
 - Data update
 - Address definition

FUTURE SCHEME

AMHS/Phase 1



SYSTEM READINESS: INTERNAL TESTING

- * There are 8 International Airports in the Dominican Republic.
- * An internal plan was developed to enable the AMHS System on all of them, do the assessment and OJT of the staff, on a one by one basis. (2010)
- * Once they were all ready, they started processing the messages as if they were sending them live, but instead sent them to a specific address, where they were revised and then sent to the net. (COMPLETED)

SYSTEM READINESS: EXTERNAL TESTING

- * Sent the technical letter. **COMPLETED**
- * Create the environment for the manufacturer to test with the Tech Center in New Jersey, AFTN and AMHS **(ONGOING)**
- * When successful, tests will start directly from our system, both formats. **(PENDING May/2012)**
- * Go to live operational environment. **(PENDING Sept/2012)**

TRAINING: TECHNICAL

- * Factory and Site training programs were executed for the technicians in 2010, along with a refresher course in Q1/2011. **(COMPLETED)**
- * Since that time, the organizational structure changed and new personnel entered the area, creating the need for new training. **(PENDING Aug/2012)**

TRAINING: OPERATIONAL

- * As part of the program, all operators were trained for a week, theoretical and practical. (COMPLETED)
- * Also, all users (ATCO's and MET'S) were trained. (COMPLETED)
- * As any growing part of the industry, new staff have arrived, having to be trained as well, along with the corresponding refresher course for already trained personnel. (PENDING Aug/2012)

PROCEDURES

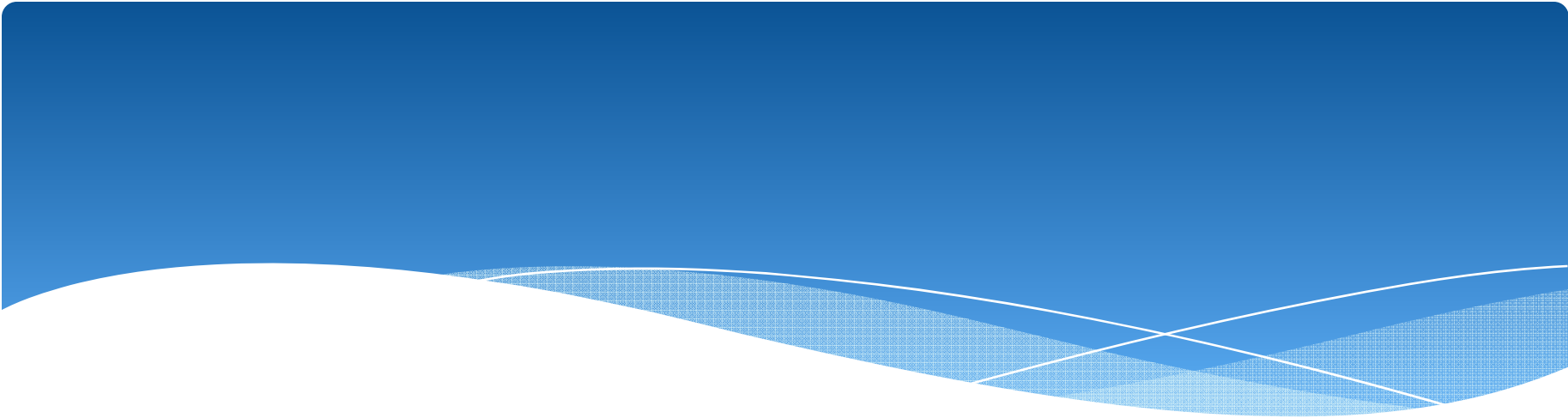
- * All procedures have been created and documented since 2010, in every area involved, given we are ready to work internally. **(COMPLETED)**

OTHER CONSIDERATIONS: AMC

- * DR is already **REGISTERED** in the AMC
- * Data update is **ONGOING**
- * Address configuration IS (**PENDING**), since we notified the basic scheme (**CAAS**), but haven't defined the address for each particular work station



* QUESTIONS



THANK YOU