TPAC Status Report

John B. Owens II
Chief Information Officer
United States Patent and Trademark Office

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Trademark Next Gen

- 1 Master Team
- 5 Sub Teams

Mix and match approach, utilizing the best features from the three proposals

Proposed Two Phase CIDP
  - Concept/Definition/Architecture/Prototype
  - Development/Test/Release

Employing existing GSA contract vehicle, to select the main contractor.
Use Agile Development Process, incorporating iterative development cycles
User feedback, review and comments will be incorporated throughout the development process
Prototype of the End to End Core System Architecture has to meet the system needs for scale, flexibility, and performance
Be able to perform 24x7 maintenance, without service interruption
Trademark Next Gen

Next Steps:

Working together to:

- Define a management process
- Finish defining the prototype
- Define the procurement vehicle for the prototype
- Agree to a business case approach (Capital Investment Decision Paper (CIDP))
- Finalize CIDP Draft
Current Trademark Systems

Major features being added:

- **Trademark Document Retrieval (TDR) 2.0**
  - Improvements in performance, increased operational monitoring and reduced maintenance costs over TDR 1.5.3

- **Madrid 1.9**
  - Automates sending of Invalidation notices to the International Bureau

- **Madrid 2.0**
  - Improves efficiency of receipt and processing of filing from the WIPO International Bureau and AIS performance
Current Trademark Systems

Major features being added (continued):

- **FAST 1.16**
  - Separates Notices, providing better service to TM pro se applicants
  - Automates office actions reports
  - Identifies Preliminary Amendments and flags examiner’s docket

- **Fast 2-TQRS**
  - Improves efficiency and quality in providing Congressionally mandated reviews

- **TMEP 6th Edition 2nd Revision and 7th Edition**

- **TTABIS**
  - Improved interface and integration with Trademark and Trademark Trial and Appeal Board systems
Ongoing OCIO Initiatives

- TM EP
- Google, Petitions, and No-cost Dissemination Contract
- Single Laptop Program
- PTONet Upgrade