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FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C. 20548

NATIONAL SECURITY AND
INTERNATIONAL AFFAIRS DIVISION

APR - 6 1985

B-217803



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The Honorable Lawrence J. Korb, Jr.
Assistant Secretary, Manpower,
Installations and Logistics
Department of Defense

Subject: Potential For Improving Depot Maintenance
Productivity Measurement and Reporting
(GAO/GGD-85-49)

Dear Dr. Korb:

On December 18, 1984, we briefed your principal deputy, Mr. Jerry L. Calhoun, on the results of our review of productivity measurement and reporting systems for the Department of Defense's (DOD) depot maintenance activities. This letter summarizes our findings and proposals and confirms our understanding of the agreements reached (see enclosure) as a result of our briefing.

The Office of the Secretary of Defense (OSD) currently uses the Defense Productivity Program Office (DPPO) measurement system to collect depot maintenance productivity data from each of the military services. This information is reported to the Bureau of Labor Statistics (BLS) for inclusion in its Federal Government Productivity Summary Data Package. However, DPPO officials have described the data they receive from the services as inconsistent, incomplete, and potentially unreliable. We do not believe this data meets the needs of defense maintenance and resource managers. For example, an OSD Comptroller official told us the DPPO data is "virtually useless" for OSD Comptroller management purposes.

We believe that another system functioning within DOD--the Depot Maintenance and Maintenance Support Cost Accounting and Production Reporting System (DOD 7220.29-H)--could be used to develop more consistent, complete, and reliable productivity data, thereby better serving OSD's external reporting requirement and its internal management needs. The DOD 7220.29-H system has been primarily used to accumulate depot maintenance costs and review budget allocations.

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On the basis of our audit work at one aviation maintenance depot from each of the three services and their respective command headquarters, plus an examination of data elements of the DOD 7220.29-B system and discussions with OSD productivity and maintenance policy officials and BLS officials, we proposed that the Assistant Secretary of Defense, Manpower, Installations and Logistics (1) examine the feasibility of using the DOD 7220.29-B system for measuring and reporting depot maintenance productivity and, if feasible, (2) develop appropriate reporting formats to satisfy the BLS reporting requirement and to aid OSD oversight of depot maintenance activities.

Mr. Calhoun informed us that your office agrees with our proposals. He also provided us with an action plan indicating that steps to implement the proposals will be completed by March 1986, and that we will be kept informed of OSD's progress in this regard.

Since this letter summarizes our understanding of actions on our proposals, official DOD comments are not requested.

Thank you for the cooperation and assistance provided to our staff during this review. If you have any further questions, please contact Mr. Robert Taylor or Mr. Horace Kreitzman on 275-2156.

Sincerely yours,



Frank C. Conahan
Director

Enclosure



THE ASSISTANT SECRETARY OF DEFENSE

FOR PERSONNEL, INSTALLATIONS & LOGISTICS

MANPOWER,
INSTALLATIONS
AND LOGISTICS

9 JAN 1985

Mr. William J. Anderson
Director
General Government Division
United States General Accounting Office
441 G Street, NW
Washington, D.C. 20548

Dear Mr. Anderson:

On December 18, 1984, I met with Brian L. Usilaner, Robert C. Taylor, Horace Kreitzman, and Ralph E. Reardon of your staff to discuss the potential for an improved productivity measurement and reporting system for Department of Defense (DoD) organic depot maintenance activities.

As a result of this discussion, I agreed to determine if the existing DoD 7220.29-H depot maintenance cost accounting data base can be used to construct productivity indices. Accordingly, my staff will test the data base and develop any necessary software to construct indices.

If the test proves this concept to be feasible, productivity trend analysis and other special studies will be performed. Consideration will be given to using this data for the Federal Government Productivity Report. A milestone chart to accomplish this effort is provided for your information. Your staff will be kept informed of progress on this productivity measurement study.

Sincerely,

Jerry L. Calhoun
ACTO Assistant Secretary of Defense
(Manpower, Installations & Logistics)

Enclosure
a/s

MILESTONE CHART

ANALYSIS, TEST & DEVELOPMENT OF THE USE OF
DOD 7220.29-W AS SOURCE
FOR PRODUCTIVITY MEASUREMENT & ANALYSIS

