



Business Process Procedure for U.S. Army

Resource Rates



The Deputy Assistant Secretary of the Army – Cost & Economics

(DASA - CE)

7/11/2017

Business Process Procedure (BPP) — Resource Rates

Reference No. » RTS.2.0002



The Deputy Assistant Secretary of the Army for Cost & Economics Business Process Procedure — Resource Rates

Table of ContentsRevision History2Document Location2Relationship to Other Documents2Authoritative Documents2Required Documents2Supportive Documents2Purpose3

System, Roles, Transactions, Reports.......4



Revision History

Reference Number	Revision Date	Summary of Changes	Revised By
BPP—RTS. 2.0002	7/11/2017	Published	Anne Kennedy

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Document Location

https://cpp.army.mil/webcenter/portal/ACMPortal/KNOWLEDGE%20CENTER/BPP%20 Documents

Relationship to Other Documents

Authoritative Documents

Authoritative Documents Authoritative Documents		
Document Name	Document Location	
Defense Finance and Accounting Service (DFAS) Regulation 37-1-R, Chapter 15	https://www.asafm.army.mil/dfas.aspx?doc=37-1	
Statement of Federal Financial Accounting Standards 4: Managerial Cost Accounting Standards and Concepts	http://www.fasab.gov/document-by-chapter/	
DOD 7000-14R FMR Volume 4 Accounting Policy	http://comptroller.defense.gov/FMR/fmrvolumes.aspx	

Required Documents

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Required Documents					
Document Name		Document Location			
NA					

Supportive Documents

Supportive Documents		
Document Name	Document Location	
LTT.3.0001 (Resource	https://cpp.army.mil/webcenter/portal/ACMPortal/	
Utilization)	KNOWLEDGE%20CENTER/BPP%20Documents	



Purpose

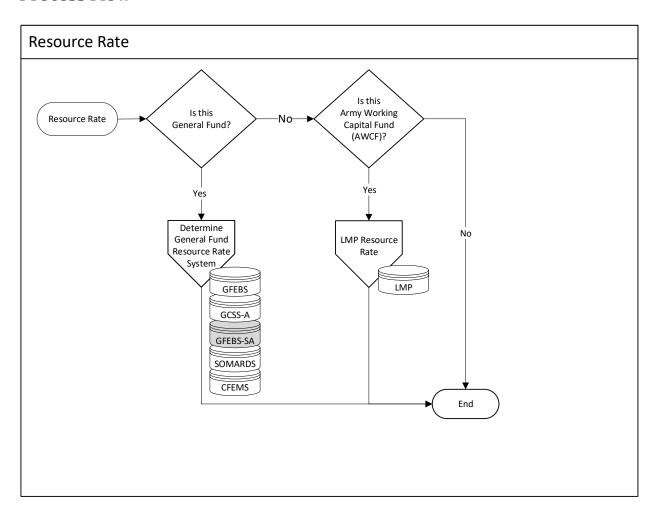
The purpose of this document is to provide an overview of the calculation of Resource Rates for Army operations. Resource Rates reflect the cost to the Army for activities performed.

A Resource Rate is the calculation of cost per unit of measure for a resource, for example \$20 per hour for a resource or \$12 per mile for a resource. The method for creating the Rate itself differs based upon the Resource being tracked and the funding, either General Funds or Army Working Capital Funds.

Resource Rates are coupled with Resource Utilization, also called Resource Tracking, to derive cost, which is the monetary value of resources consumed. Essentially the quantity of Resource Utilization is multiplied by the respective Resource Rate to calculate cost. For example 80 hours of utilization of a resource multiplied by the resource rate of \$20 per hour for that resource produces a cost of \$1600. See LTT.3.0001 (Resource Utilization) to better understand the importance and requirement of measuring and assigning Resource Utilization to a benefiting cost object. When coupled with the appropriate calculation of a Resource Rate, cost is effectively measured.



Process Flow



System, Roles, Transactions, Reports

This BPP does not require the use of any systems or roles:

System	Swim Lane	Transaction /Report	Descriptive Role Name	Technical Role Name
NA				

Previous Activity

Prior to calculating a Resource Rate:

 The Army has designed a Cost Model which defines the types of resources and the units of measure to be tracked.



- There are established methods or interfaces for capturing and assigning resource utilization to benefiting cost objects.
- One of the following triggers has occurred:
 - o "Rate Adjustment" salary change, promotion, other relevant SF-50 change, etc.
 - o "Reorganization" MTOE / TDA authorization changes
 - o "New Resource"
 - o "Onboard New Organization" initial system cutover

Process

When one of the triggers above occurs, the next step is to determine the appropriate resource rate calculation process, beginning with the source of funding.

The US Army General Fund Systems containing Resource Rates are: General Fund Enterprise Business System (GFEBS), Global Combat Support System – Army (GCSS-A), General Fund Enterprise Business System – Sensitive Activities (GFEBS-SA), Standard Operations and Maintenance Army Research and Development System (SOMARDS), and Corp of Engineers Financial Management System (CEFMS). The Standard Finance System (STANFINS) does not use Resource Rates.

The Army Working Capital Fund (AWCF) system containing Resource Rates is the Logistic Modernization Program (LMP).

Results/Comments

The funding source for this Resource Rate has been identified.

Next Activity

Reference the subsequent document to determine the resource rate calculation process.

Document Name	Document Location	
Determine General Fund	TBD	
Resource Rate System BPP	וטט	
LMP Resource Rate BPP	TBD	