Oracle Grants Accounting (OGA)

Understanding

PTAEO

P	T	A	E	O
Project	Task	Award	Expenditure Type	Org
XXXXXX	XXXX	XXXXXX	XXXXX	XXX
P Project	 Indicates the work being done Has 6 numeric digits Examples: Insulin Regulation Bioinformatics Mascoma Clinic Note: All projects are numbered within 500000-589999 range 			
T Task	 Provides a mechanism for organizing expenditures within a project Has 4 numeric digits Organizes expenses within a project Current task ranges: 5000-5999 – funded by an external sponsor 6000-6999 – funded by internal cost share Note: Each project must have at least one task 			
A Award	 Describes the money paying for the work being done Has 6 alpha-numeric characters Begins with an alpha character, which identifies the billing mechanism to allow efficient processing of sponsor invoices L - Letter of credit B - Billed monthly and quarterly P - Payment/Installment Schedule C - Cost Share 			
E Expenditure Type	 Is a subset of the GL Expense Natural Class list Has 5 alpha-numeric characters Has an Alpha character at end of the four digits to provide flexibility when greater detail is needed in OGA (such as subcontractor payments) Examples: 7471A SUPPL LAB Chemical Gases 8111A TRAVEL FOREIGN Air 7785A SUBRECIPIENT (Dept will track who Subrecipient A is.) 7785B SUBRECIPIENT (Dept will track who Subrecipient B is.) 			
 Is the same as GL Org value Has 3 numeric digits Note: Some Oracle modules, such as Accounts Payable, Labor Distribution, Procurement, accept name in place of Org value 				

What is PTAEO?	PTAEO is a unique chart string that is used to: Record sponsored-project financial transactions Specify details about transactions Report on transactions Allocate and track sponsored-project budgets			
PTAEO Strings	 5 segments separated by periods make a PTAEO string Total of 24 characters in a PTAEO string – alpha and numeric Every transaction must have a complete PTAEO string Each segment represents a different piece of information No hierarchies or range values with PTAEO 			
PTAEO Samples	Sample PTAEO in Thayer: 501381.5000.L00475.7571A.842			
	Project: Smart Laser Beams (501381) Task: External Funding (5000) Award: Smart Laser Beams (L00475) Expenditure Type: CAP EQUIP Scientific (7571A) Org: Mechanical Thayer (842)			
	Sample PTAEO in Arts & Sciences: 500681.5000.B00051.6012A.472			
	Project: From Cells to Solids (500681) Task: External Funding (5000) Award: From Cells to Solids (B00051) Expenditure Type: FAC REG Tenure (6012A) Org: Physics & Astronomy (472)			
OGA is a Validation Engine	 Mandates valid PTAEO string combinations Restricts upload of invalid combinations Results in failed transaction entries if combinations are invalid 			
OGA Validation Rules	 Each PTAEO must have a <u>valid</u> Project-Task-Award combination Each PTAEO must have a <u>valid</u> Expenditure Type for Project, Task or Award Transaction date <u>must</u> fall between the start and end dates of the Project, Task, or Award Project status <u>must</u> allow transactions Award status <u>must</u> allow transactions 			
Task-Award Relationship Clues	Tasks that begin with a "5" are funded by an external sponsor, and are always linked with an Award that begins with these specific alpha characters indicating how it is billed: o L (Letter of Credit) o B (Billed monthly or quarterly) o P (Payment/Installment Schedule) Example: 501381.5000.L00475.7571A.842			
	Tasks that begin with a "6" are funded by internal cost share, and are always linked with an Award that begins with a C to indicate Cost Share billing. <i>Example:</i> 500682.6000.C00523.7571A.842			

