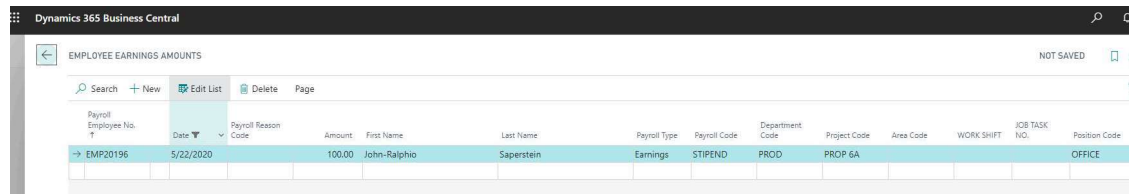


Employee Earnings Amounts

Modified on: Thu, 23 Dec, 2021 at 1:42 PM

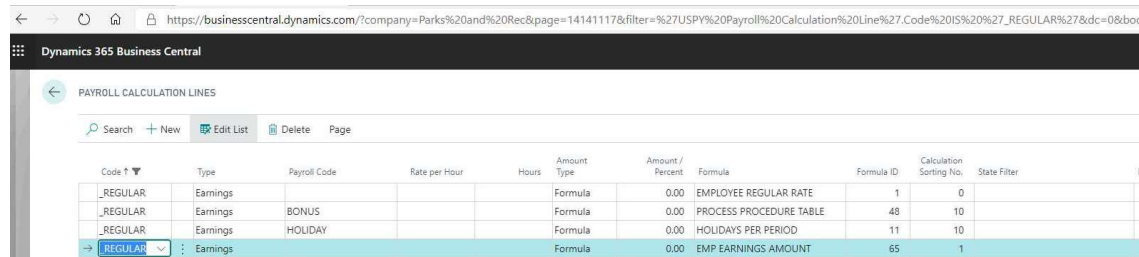
The employee earnings amount table allows the user to enter earnings that should come into the payroll document and include all the dimensions, positions, unions, and job information from the record in the employee earnings amount table



The screenshot shows the 'EMPLOYEE EARNINGS AMOUNTS' table in Dynamics 365 Business Central. The table has columns for Payroll Employee No., Date, Payroll Reason Code, Amount, First Name, Last Name, Payroll Type, Payroll Code, Department Code, Project Code, Area Code, WORK SHIFT, JOB TASK NO., and Position Code. A single record is visible for employee EMP20196 on 5/22/2020, with an amount of 100.00, first name John-Ralphio, last name Saperstein, payroll type Earnings, payroll code STIPEND, department code PROD, project code PROP 6A, and position code OFFICE.

Payroll Employee No.	Date	Payroll Reason Code	Amount	First Name	Last Name	Payroll Type	Payroll Code	Department Code	Project Code	Area Code	WORK SHIFT	JOB TASK NO.	Position Code
EMP20196	5/22/2020		100.00	John-Ralphio	Saperstein	Earnings	STIPEND	PROD	PROP 6A				OFFICE

The date must be within the pay cycle start and end date range, and the calculation formula EMP EARNINGS AMOUNT must be in the calculation lines in order to bring in the amount to a payroll document. It is recommended to use this calculation formula with a blank earnings code so it will bring in all the earnings found in the employee earnings amount table.



The screenshot shows the 'PAYROLL CALCULATION LINES' table in Dynamics 365 Business Central. The table has columns for Code, Type, Payroll Code, Rate per Hour, Hours, Amount Type, Amount / Percent, Formula, Formula ID, Calculation Sorting No., State Filter, and ID. Four calculation lines are visible, including the 'EMP EARNINGS AMOUNT' formula.

Code	Type	Payroll Code	Rate per Hour	Hours	Amount Type	Amount / Percent	Formula	Formula ID	Calculation Sorting No.	State Filter	ID
_REGULAR	Earnings				Formula	0.00	EMPLOYEE REGULAR RATE	1	0		
_REGULAR	Earnings	BONUS			Formula	0.00	PROCESS PROCEDURE TABLE	48	10		
_REGULAR	Earnings	HOLIDAY			Formula	0.00	HOLIDAYS PER PERIOD	11	10		
_REGULAR	Earnings				Formula	0.00	EMP EARNINGS AMOUNT	65	1		