

## Chapter 3

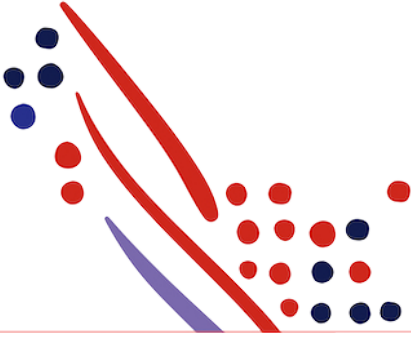
# Use Case: Adding a Worker's Additional Remunerations/Earnings

from Additional Earnings API Guide for ADP Workforce Now Guide

Published on  
Jul 22, 2020 3:04PM

Last modified  
Jan 23, 2023 10:56AM





## ADP Copyright Information

ADP, the ADP logo, and Always Designing for People are trademarks of ADP, Inc.

Windows is a registered trademark of the Microsoft Corporation.

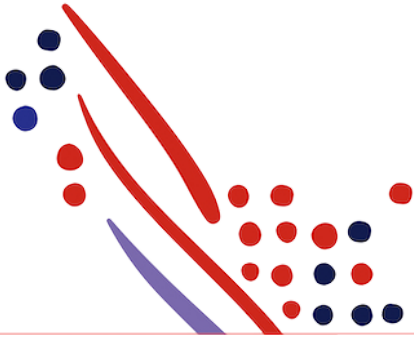
All other trademarks are the property of their respective owners.

Copyright © 2023 ADP, Inc. ADP Proprietary and Confidential - All Rights Reserved. These materials may not be reproduced in any format without the express written permission of ADP, Inc.

These materials may not be reproduced in any format without the express written permission of ADP, Inc. ADP provides this publication "as is" without warranty of any kind, either expressed or implied, including, but not limited to, the implied warranties of merchantability or fitness for a particular purpose. ADP is not responsible for any technical inaccuracies or typographical errors which may be contained in this publication. Changes are periodically made to the information herein, and such changes will be incorporated in new editions of this publication. ADP may make improvements and/or changes in the product and/or the programmes described in this publication.

Published on  
Jul 22, 2020 3:04PM

Last modified  
Jan 23, 2023 10:56AM



# Chapter Contents

## Chapter 3

### **Use Case: Adding a Worker's Additional Remunerations/Earnings**

Use Case Description

API Usage

Application Scope

Supported Actors

Request Header Parameters

Sequence of Interactions

Data Dictionary

Responses

### Chapter 3

## Use Case: Adding a Worker's Additional Remunerations/Earnings

### Use Case Description

This use case adds an associate's additional remunerations/earnings details.

### API Usage

For API related information please refer [Worker Profile Experience \(WFN\)](#) under API Explorer.

Method	Uniform Resource Identifier (URI)	Description
POST	<code>/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations</code>	Adds a workers additional earning details <b>Note:</b> The <b>{assignment-id}</b> can be obtained by making <code>hr/v2/workers</code> API call. Use <b>itemID</b> under <b>workAssignments</b> of the API response.
GET	<code>/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations/meta</code>	Retrieves the meta information.

### Application Scope

The following canonicals need to be added to your application scope to enable this use case:

`/hr/wfnService/workerProfileManagement/compensationManagement/additionalRemunerations.add`  
`/hr/wfnService/workerProfileManagement/compensationManagement/additionalRemunerations.change.meta.read`

### Supported Actors

Request Parameter roleCode Value	Usage
Practitioner	Adds additional remuneration details as a practitioner. A system user is considered a practitioner.

### Request Header Parameters

None, in addition to the ADP standard header parameters.

## Sequence of Interactions

1. Your consumer application makes a request for **`/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations/meta`** to the ADP API endpoint.
2. The ADP API endpoint responds to your consumer application with the meta payload. See the following table. Your consumer application processes the meta payload to validate data included in the payload in step 3 and prompts the user to fix any validation issues. Otherwise, compose the payload for the **`/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations`** POST request.
3. Your consumer application makes a **`/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations`** POST request the ADP API endpoint.
4. The ADP API endpoint responds to the consumer application concerning the details of **`/hr/worker-profile/v1/workers/{associateoid}/work-assignments/{assignment-id}/additional-remunerations`**.

## Data Dictionary

The client practitioner can manage data controls in the ADP Workforce Now user interface (UI) by selecting **people > Employment > Employment Profile > Additional Earnings**.

Schema Location	Field Name (in ADP Workforce Now)	Is it Required in the request payload?
<code>/additionalRemunerations/remunerationRate/rate</code>	<b>Earnings Amount</b>	Y
<code>/additionalRemunerations/remunerationRate/currencyCode</code>	Not Displayed	Y
<code>/additionalRemunerations/effectiveDate</code>	<b>Pick an effective date</b>	Y
<code>/additionalRemunerations/nameCode</code>	<b>Earnings Code</b>	Y
<code>/additionalRemunerations/nameCode/code</code>		
<code>/additionalRemunerations/inactiveIndicator</code>	<b>Status</b>	Y
<code>/additionalRemunerations/remunerationTypeCode</code>	Not Displayed	Y
<code>/additionalRemunerations/remunerationTypeCode/code</code>	Not Displayed	Y
<code>/additionalRemunerations/remunerationTypeCode/name</code>	Not Displayed	Y

## Responses

You may encounter exceptions outside your common success scenarios. You must account for these exceptions during your initial development.

For more information, see [API Common Exceptions and Tips for Handling](#).

For API related information please refer [Worker Profile Experience \(WFN\)](#) under API Explorer.

Response Code	Condition	messageTxt
201 Created	Add an employee's additional earnings.	NA
201 Created	Add an additional earning with status as inactive.	NA
500 Internal Server Error	Add an additional earning with an invalid earning code.	<pre>"userMessage": { "messageTxt": "Label not found, missing following key: Exception in the request Additional Earnings unavailable/ inactive for this earning code TES1" }</pre>
500 Internal Server Error	Add an additional earning with an invalid currency code.	<pre>"userMessage": { "messageTxt": "Label not found, missing following key: Exception in the request Invalid CurrencyCode for Additional Earnings: CAD: required CurrencyCode is: USD" }</pre>
500 Internal Server Error	Add an additional earning with the rate as a negative value.	<pre>userMessage": { "messageTxt": "Label not found, missing following key: Exception in the request Invalid earning amount for Additional Earnings - amount must be in the following range : 0 to 99999999.99" }</pre>
500 Internal Server Error	Add an additional earning with an invalid <b>remunerationTypeCode</b> .	<pre>"userMessage": { "messageTxt": "Label not found, missing following key: Exception in the requestRemuneration type is not supported - addRemuneration.getRemunerationTypeCode().getCode() - AEE" }</pre>
400 Bad Request	Add an additional earning with invalid work <b>assignmentID</b> .	<pre>"userMessage": { "messageTxt": "workAssignmentID is invalid." }</pre>
400 Bad Request	Add an additional earning with invalid AOID.	<pre>"userMessage": { "messageTxt": "associateOID is invalid." }</pre>