



Le réseau
de transport
d'électricité

Presentation Date: 11.2019

Date of application of paragraphs 3.4 and 4.1 (resolution PA): T1 2020

Date of application of the entire document: July 1, 2020

GIPSE Portal User Manual TERRE Panels

Version 1.0

This document is the user manual of the TERRE panels of RTE's GIPSE portal.

These panels allow the entry of the declarations necessary for participation in the standard RR product platform.

CONTENTS

1. INTRODUCTION	3
1.1 Presentation of the document.....	3
1.2 Definitions	3
2. GENERAL PRESENTATION OF THE PORTAL	5
2.1 The Portal.....	5
2.2 Portal Access.....	5
3. FAMILIARISATION WITH THE APPLICATION	6
3.1 The SUMMARY menu	6
3.2 TERRE PARTICIPATION Menu	7
3.3 FINAL DISPATCH PROGRAMME menu	7
3.4 The RESOLUTION PA menu.....	8
3.5 Search Engine	8
4. FUNCTIONS IN DETAIL	9
4.1 Feature for the Scheduling Agent.....	9
4.2 Features for the Balancing Service provider	11

1. INTRODUCTION

1.1 Presentation of the document

This document is the user manual for the TERRE panels of RTE's GIPSE portal, which allows Balancing Service Providers and Scheduling Agents to make the necessary declarations for Balancing Entities (EDAs) to participate in the standard RR product platform.

Chapter 2 contains a general presentation: access to the portal and services offered to date by the portal.

Chapter 3 allows the user quickly to take control of the portal. It describes the general summary panel and the major lines of the main menus.

Chapter 4 provides an in-depth overview of all the functions mentioned in Chapter 2. For each function, the description of all the elements of the HMI and the description of the actions to achieve the desired function are presented.

1.2 Definitions

The purpose of this paragraph is to recall the definition of the terms used in this document, in order to remove any ambiguities that may arise from misinterpretation.

Nevertheless, the full and enforceable definitions remain those in §1 "Definitions" of Section I of the RTE's "Terms and Conditions relating to Scheduling, Balancing Mechanism and Recovery of Balancing Expenses", as they are currently in force.

EDA (Balancing Entity): A basic balancing unit, consisting of one or more Generation Units and/or one or more Sites or Exchange Points, capable of responding to a request from RTE to inject or extract a given amount of power on the Network over a given period, in order to meet the balancing needs of the transmission system.

EDP (Scheduling Entity): A basic unit of scheduling corresponding to one or more Generation Units, for which a Forecast Dispatch Schedule is established by a Scheduling Agent.

PA (Forecast Dispatch Schedule): In the case of facilities connected to the transmission grid or connected to the distribution grid participating in the Balance Mechanism, a Forecast Dispatch Schedule is the set of five power time series established with a resolution of five, fifteen or thirty minutes by a Scheduling Agent on D-1 for day D and possibly modified by Redclarations accepted on D, including, for an EDP, information concerning its forecast:

- active power;
- Participation in the Frequency Containment Reserve Upward;
- Participation in the Frequency Containment Reserve Downward;
- Participation in the Secondary Automatic Frequency Restoration Reserve Upward;
- Participation in the Secondary Automatic Frequency Restoration Reserve Downward.

PM (Final Dispatch Schedule): For an EDP, the Final Dispatch Schedule is a five-fold power chronicle to be followed by the EDP and corresponds to the first Forecast Dispatch Schedule received for this EDP a day ahead modified by possible Redeclarations of Forecast Dispatch Schedules accepted by RTE and/or Redeclarations of performance and technical constraints and/or Activations of Balancing Bids by RTE and/or Orders for Immediate Execution.

For a set of non-EDP Sites belonging to an EDA, the Final Dispatch Schedule is a five-fold power time series to be followed by this set of Sites and corresponds to the expected power variations following the Activations of Balancing Bids by RTE and/or Orders for Immediate Execution.

2. GENERAL PRESENTATION OF THE PORTAL

2.1 The Portal

The TERRE panels are the first services offered by the RTE's GIPSE portal. They are the entry point for Scheduling Agents and Balancing Service Providers to:

- declare the resolution of the Forecast Dispatch Schedule;
- declare EDAs and, if relevant, EDPs for which a Final Dispatch Schedule will be referred to RTE;
- declare EDAs participating in the RR standard product platform. Any declaration made after the TERRE GoLive will be valid for a Qualification Request to the standard RR product.

The opening range of the GIPSE RTE portal is 24/7.

2.2 Portal Access

In a test environment

RTE provides the GIPSE portal for its clients at:

<https://secure-apps-dev.iservices.rte-france.com/gipse>

Client authentication is based on the use of pre-generation PKI certificates.

Requests for new certificates and requests for the addition of the GIPSE role to existing certificates (Topase, SyGA, etc.) should be addressed to: rte-dsit-gipse@rte-france.com

In a generation environment

RTE makes the GIPSE portal available to its customers at the address indicated in §10 "Summary of Exchange and Transmission Channels" of the "Guide for the Implementation of Exchange of Data with RTE for the management of perimeters, the performance control and the demand response compensation payment under the balancing mechanism", enforceable version.

Client authentication is based on the use of generation PKI certificates.

Requests for new certificates are to be made in the RTE Client Portal.

Requests to add the GIPSE role to existing certificates (Topase, SyGA, etc.) should be addressed to: rte-dsit-gipse@rte-france.com

3. FAMILIARISATION WITH THE APPLICATION

This chapter will allow the user to quickly take control of the portal and to understand the essentials of its menus.

3.1 The SUMMARY menu

Following identification on the portal, the SUMMARY panel appears. It gives an overall view of the EDAs that may or may not participate in the standard RR platform.

The following information is displayed on the SUMMARY panel:

- The customer's IEC code,
- The customer's service provider code,
- The customer's role(s),
- The FR or EN icon: this icon allows you to choose the display language (English or French). You can switch from one language to another by clicking on this icon.
- **Application Date**: this is the refresh date of the data displayed in this panel. Choose a date to display the EDA/EDP statuses on the selected date.
- **Balancing Entities column**: list of EDAs at the customer's perimeter.
The icon > appears at the EDA level composed of EDPs. Click on this icon to display the EDPs that make up the EDA
- **Declaration of Participation column**: This column displays at each EDA level the status of the statements that have been made about whether or not this EDA should be included in the standard RR platform. After the TERRE GoLive, these participation statements will also be valid for the Qualification request. This column will allow the customer to view the proper acceptance of his request for Qualification.
- **Final Dispatch Programme Return column enabled**: This column displays information about whether PMs are returned from an EDA or EDP.
 - In the case of an EDA consisting of EDPs, the Final Dispatch Schedule return declaration must be made at the level of each EDP constituting the EDA.
- **PA Resolution Column**: This column indicates whether a 5-minute PA resolution step has been reported at the EDP level.
 - An EDA is considered to be schedule-based at 5 minute steps if and only if all EDPs forming the EDA are reported with a schedule of 5-minute resolution.
 - For non-EDP EDAs, a hyphen appears indicating that no PA resolution declaration is expected.
- **Qualification Tracking Column**: This column displays the state of qualification of the EDAs, whether that qualification is the result of automatic qualification or an explicit request for Qualification, in accordance with the two methods set out in the Terms and Conditions.
- **TERRE aptitude column**: This column displays the EDA's final ability to participate in the RR standard product platform. It is inferred from previous ones. In the end, an EDA is able to participate in the standard RR product platform if and only if the following conditions are met:
 - For an EDA consisting of EDPs: declaration is made of participation in the standard RR product platform, the Final Dispatch Programme Return is activated on each EDP constituting the EDA, the PA resolution is declared

at 5 minutes for each of these EDPs, the qualification of the EDA is validated by RTE.

- For an EDA not consisting of EDPs: the declaration is made of participation in the standard RR product platform, the Final Dispatch Programme Return is activated at the EDA level, the EDA qualification is validated by RTE.
- The Action column allows you to amend declarations at an EDA/EDP level. These actions are detailed in the following chapters.

Entités d'ajustement	Déclaration de participation	Renvoi PM activé	Résolution PA	Suivi de qualification	Aptitude TERRE	Action
ELE01TC1	✓	✗	—	✗	✗	✎
ELE02TC2	✓	✗	—	✗	✗	✎
ELE03TC3	✓	✗	—	✗	✗	✎
ELE04TC4	✓	✓	—	✓	✓	✎
ELE05TC5	✗	✗	—	✗	✗	✎
ELE06TC6	✗	✗	—	✗	✗	✎
ELE07TC7	✗	✗	—	✗	✗	✎
ELE08TC8	✗	✗	—	✗	✗	✎
ELE09TC9	✗	✗	—	✗	✗	✎
ELE10TC1	✗	✗	—	✗	✗	✎
ELE11TC2	✗	✗	—	✗	✗	✎
ELE12TC3	✗	✗	—	✗	✗	✎

Figure 1: TERRE Portal SUMMARY Menu

3.2 TERRE PARTICIPATION Menu

The [TERRE Participation menu](#) allows you to amend the declaration of participation of an EDA in the standard RR product platform. The start date of the amendment is no earlier than two days after the current day (current day + 2 days). This menu allows you to make grouped declarations on several EDAs.

3.3 FINAL DISPATCH PROGRAMME menu

The [Final Dispatch Programme menu](#) allows you to amend the Final Dispatch Programme Return declaration for one or more EDPs/EDAs. The start date of the amendment is no earlier than two days after the current day (current day + 2 days). This menu allows you to make grouped declarations on several EDPs/EDAs.

3.4 The RESOLUTION PA menu

The [PA Resolution menu](#) allows you to amend the scheduling interval declaration of the Forecast Dispatch Schedule for one or more EDPs. The start date of the amendment is at the earliest the current day + 8 days. This menu allows you to make grouped declarations on several EDPs.

3.5 Search Engine

Synthèse

Date d'application: 28/10/2019

Rechercher [magnifying glass icon] [X] ELE

Entités d'ajustement	Déclaration de participation	Renouveau PM activé	Résolution PA	Suivi de qualification	Aptitude TERRE	Action
ELE01TC1	✓	✗	—	✗	✗	✗
ELE02TC2	✓	✗	—	✗	✗	✗
ELE03TC3	✓	✗	—	✗	✗	✗
ELE04TC4	✓	✓	—	✓	✓	✗
ELE05TC5	✗	✗	—	✗	✗	✗
ELE06TC6	✗	✗	—	✗	✗	✗
ELE07TC7	✗	✗	—	✗	✗	✗
ELE08TC8	✗	✗	—	✗	✗	✗
ELE09TC9	✗	✗	—	✗	✗	✗
ELE10TC1	✗	✗	—	✗	✗	✗
ELE11TC2	✗	✗	—	✗	✗	✗
ELE12TC3	✗	✗	—	✗	✗	✗

« < 1 2 3 4 5 > »

The search engine allows the user to search for entities. It is present on all HMIs. The search is done at the EDA level for the Summary menu, the TERRE Participation menu and the Final Dispatch Programme menu. The search is at the EDP level for the PA Resolution menu.

The user makes an entry and then clicks on the "magnifying glass" icon or validates the entry with the enter key.

A tab showing the character string entered appears next to the search engine and the table only displays the search entries, i.e., the character string entered.

Click the button to disable the search.

4. FUNCTIONS IN DETAIL

4.1 Feature for the Scheduling Agent

The TERRE panels allow a Scheduling Agent to do the following: Amend the resolution of the Forecast Dispatch Schedule of the EDPs and EDPextraction within its perimeter.

4.1.1 <PA RESOLUTION> Menu

4.1.1.1 *Change the resolution of the Forecast Dispatch Schedule for an EDP or EDPextraction*

Rte PORTAIL TERRE

SYNTHÈSE PARTICIPATION TERRE PROGRAMME DE MARCHÉ RÉSOLUTION PA 1

Code EIC : 11X123A456B12345
Code Acteur : Eleot
Acteur d'ajustement

Résolution Programme Appel

Date d'application 25/10/2019

Entités de production	Etat Résolution PA à date d'application	Action
<input type="checkbox"/> ELE01TC1	30 min ✖	
<input type="checkbox"/> ELE02TC2	30 min ✖	
<input checked="" type="checkbox"/> ELE03TC3 2	30 min ✖	
<input type="checkbox"/> ELE04TC4	30 min ✖	
<input type="checkbox"/> ELE05TC5	30 min ✖	
<input type="checkbox"/> ELE06TC6	30 min ✖	
<input type="checkbox"/> ELE07TC7	30 min ✖	
<input type="checkbox"/> ELE08TC8	30 min ✖	
<input type="checkbox"/> ELE09TC9	30 min ✖	
<input type="checkbox"/> ELE10TC1	30 min ✖	
<input type="checkbox"/> ELE11TC2	30 min ✖	
<input type="checkbox"/> ELE12TC3	30 min ✖	

« < 3 4 5 6 7 > »

Modifier la résolution PA

Figure 2: < PA RESOLUTION > Menu

Step 1: click the < PA RESOLUTION > menu,

Step 2: choose an EDP or EDPextraction and click the icon in the <Action> column,

Step 3: a window appears, allowing you to amend the PA resolution.

EDP ELE03TC3 3

Modifier la précision du pas

Etat à date d'application : 30 min

Pas

5 min 15 min 30 min 4

Date d'effet

26/10/2019 (à minima J + 2) 5

Annuler Valider 6

Step 4: change the PA resolution to 5 minutes, 15 minutes or 30 minutes,

Step 5: specify the date of application. This date is at the earliest the current day + 8 days,

Step 6: click <Validate>.

4.1.1.2 Consolidated amendment of the resolution of the Forecast Dispatch Schedule of several EDPs and EDPextractions

Step 1: click the < PA RESOLUTION > menu,

Step 2: tick the EDPs/EDPextractions where you want to change the resolution of the Forecast Dispatch Schedule,

Step 3: click <Change PA Resolution>,

Step 4: a confirmation message appears, specifying the number of entities selected.

Step 5: choose the resolution interval and specify the date of application. This date is at the earliest the current day + 8 days,

Step 6: click <Validate>.

4.2 Features for the Balancing Service provider

The TERRE panels allow a Balancing Service provider to:

- For EDAs within its scope and consisting of EDPs:
 - amend the participation of EDAs in the standard RR product platform,
 - amend the state of return of the final dispatch schedules of EDPs constituting the EDA
 - amend the resolution of the EDP forecast dispatch schedules constituting the EDA
- For EDAs within its scope and not composed of EDPs:
 - amend the participation of EDAs in the standard RR product platform,
 - amend the state of return of EDA final dispatch schedules

They also provide access to the EDA qualification status and its final ability to participate in the standard RR product platform.

Note that, if the Balancing Service provider has an EDA consisting of EDPs, it is necessarily the Scheduling Agent for these EDPs, and therefore has the authority to enter changes at the level of these EDPs through the menus described below.

4.2.1 <TERRE PARTICIPATION> Menu

4.2.1.1 Amendment of the participation of an EDA in the Standard RR Product Platform

The <TERRE PARTICIPATION> menu also allows participation in the standard RR product platform to be modified by one EDA at a time.

Participation à TERRE

Application Date: 09/10/2019

Entités d'ajustement	Déclaration de participation	Action
<input checked="" type="checkbox"/> ELE01TC1	<input checked="" type="checkbox"/> jusqu'au 11/10/2019	
<input type="checkbox"/> ELE02TC2	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE03TC3	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE04TC4	<input checked="" type="checkbox"/> jusqu'au 11/10/2019	
<input type="checkbox"/> ELE05TC5	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE06TC6	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE07TC7	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE08TC8	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE09TC9	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE10TC1	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE11TC2	<input checked="" type="checkbox"/>	
<input type="checkbox"/> ELE12TC3	<input checked="" type="checkbox"/>	

« 1 2 3 4 5 »

✓ Activer la participation à TERRE ✗ Désactiver la participation à TERRE

Figure 3: <TERRE PARTICIPATION> Menu

- Step 1:** click the < TERRE PARTICIPATION > menu,
- Step 2:** choose an EDA and click the icon in the <Action> column,
- Step 3:** a window appears, allowing you to enter the amendment.

EDA ELE01TC1
✕

Modifier la participation à TERRE
Etat à date d'application : **Désactivé** jusqu'au 11/10/2019
Participer à TERRE
OUI ☒ 4
Date d'effet
11/10/2019 (à minima J+2) 5

Annuler
Valider 6

- Step 4:** amending participation in TERRE,
- Step 5:** specify the date of application. This date is at the earliest the current day +2 days,
- Step 6:** click <Validate>.

4.2.1.2 Grouped declaration for several EDAs of participation in the Standard RR Product Platform

Participation à TERRE 1

Date d'application: 28/10/2019

Entités d'ajustement	Déclaration de participation	Action
<input type="checkbox"/> ELE01TC1	✓	
<input checked="" type="checkbox"/> ELE02TC2	✓	
<input type="checkbox"/> ELE03TC3	✓	
<input checked="" type="checkbox"/> ELE04TC4	✓	
<input type="checkbox"/> ELE05TC5	✗	
<input checked="" type="checkbox"/> ELE06TC6	✗	
<input type="checkbox"/> ELE07TC7	✗	
<input type="checkbox"/> ELE08TC8	✗	
<input type="checkbox"/> ELE09TC9	✗	
<input type="checkbox"/> ELE10TC1	✗	
<input type="checkbox"/> ELE11TC2	✗	
<input type="checkbox"/> ELE12TC3	✗	

3

✓ Activer la participation à TERRE ✗ Désactiver la participation à TERRE

Step 1: click the <TERRE PARTICIPATION> menu,

Step 2: tick the EDAs that wish to participate in the standard RR product platform,

Step 3: click <Enable participation in TERRE>,

Step 4: a confirmation message is displayed specifying the number of EDAs selected.

Activer la participation à TERRE 4

Vous êtes sur le point d'activer la participation à TERRE pour :
3 EDA

Date d'effet
 30/10/2019 (à minima J + 2) 5

Annuler Valider 6

Step 5: specify the date of application. This date is at the earliest the current day + 2 days,

Step 6: click <Validate>.

Do the same with the <Disable participation in TERRE> button to declare the end of participation in the TERRE platform, from a certain date, of a set of EDAs.

4.2.2 <FINAL DISPATCH SCHEDULE> Menu

4.2.2.1 Change the Final Dispatch Programme Return of a single EDA/EDP

Programme de marche

Date d'application: 10/10/2019

Entités d'ajustement	Etat renvoi PM à date d'application	Action
<input type="checkbox"/> ELE01TC1	✗	
<input type="checkbox"/> ELE02TC2	✗	
<input type="checkbox"/> ELE03TC3	✗	
<input checked="" type="checkbox"/> ELE04TC4	✗ jusqu'au 22/10/2019	
EDP constituantes		
<input type="checkbox"/> ELE04TC4	✗ jusqu'au 22/10/2019	
<input type="checkbox"/> ELE04TC5	✗ jusqu'au 22/10/2019	
> ELE05TC5	✗	
> ELE06TC6	✗	
> ELE07TC7	✗	
> ELE08TC8	✗	
> ELE09TC9	✗	
> ELE10TC1	✗	
> ELE11TC2	✗	

✓ Activer le renvoi PM ✗ Désactiver le renvoi PM

Figure 4: <FINAL DISPATCH SCHEDULE> Menu

Step 1: click the < FINAL DISPATCH SCHEDULE > menu,

Step 2: choose an EDA/EDP and click the icon in the <Action> column,

Step 3: a window appears, allowing you to amend the Final Dispatch Programme Return.

EDP ELE04TC4

Modifier le renvoi de programme de marche standard

Etat à date d'application : Désactivé jusqu'au 22/10/2019

Renvoi de programme de marche

OUI ☒ 4

Date d'effet

12/10/2019 (à minima J+2) 5

Annuler Valider 6

Step 4: amend Final Dispatch Programme Return,

Step 5: specify the date of application. This date is at the earliest the current day + 2 days,

Step 6: click <Validate>.

Do the same with the <Deactivate Final Dispatch Programme Return> button to deactivate, from a certain date, the Final Dispatch Programme Return of an EDP/EDA.

4.2.2.2 Consolidated amendment of the state of return of EDP/EDA final dispatch schedules

PORTAIL TERRE

SYNTHÈSE PARTICIPATION TERRE PROGRAMME DE MARCHÉ RESOLUTION PA

Code EIC : 11X123AA56812345
Code Acteur : Elact
Acteur d'ajustement

Programme de marche 1

Date d'application 10/10/2019

Entités d'ajustement	Etat renvoi PM à date d'application	Action
<input type="checkbox"/> ELE01TC1		
<input type="checkbox"/> ELE02TC2		
<input checked="" type="checkbox"/> ELE03TC3		
<input checked="" type="checkbox"/> ELE04TC4		
EDP constituantes		
<input checked="" type="checkbox"/> ELE04TC4		
<input type="checkbox"/> ELE04TC5		
<input checked="" type="checkbox"/> ELE05TC5		
EDP constituantes		
<input checked="" type="checkbox"/> ELE05TC5		
> ELE06TC6		
> ELE07TC7		
> ELE08TC8		
> ELE09TC9		
> ELE10TC1		

3 ☒ Activer le renvoi PM ☐ Désactiver le renvoi PM

Step 1: click the < FINAL DISPATCH SCHEDULE > menu,

Step 2: tick multiple EDAs/EDPs that will return PMs,

Step 3: click <Enable Final Dispatch Programme Return>,

Step 4: a confirmation message appears, specifying the number of EDAs/EDPs selected to enable the Final Dispatch Programme Return,

Activer le renvoi PM 4

Vous êtes sur le point d'activer le renvoi PM pour :

1 EDA
2 EDP

Date d'effet

12/10/2019 (à minima J+2) 5

Annuler Valider 6

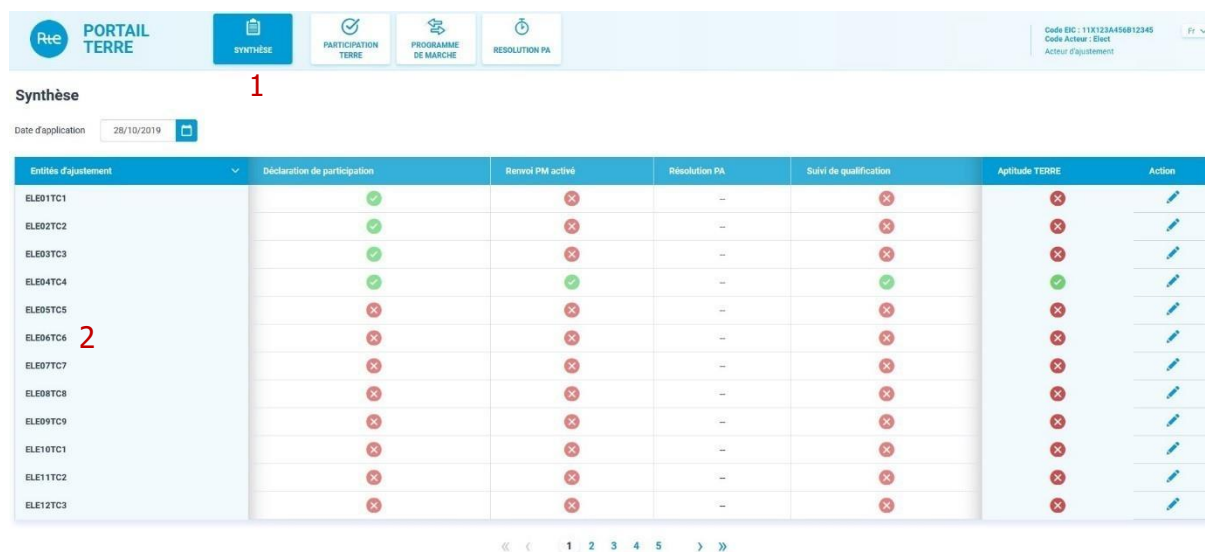
Step 5: specify the date of application. This date cannot be earlier than the current day + 2 days,

Step 6: click <Validate>,

Do the same with the button <Turn off Final Dispatch Programme Return> to deactivate, from a certain date, the Final Dispatch Programme Return of a set of EDPs/EDAs.


4.2.3 < SUMMARY > Menu

4.2.3.1 Amend the statuses of an EDA not consisting of EDPs

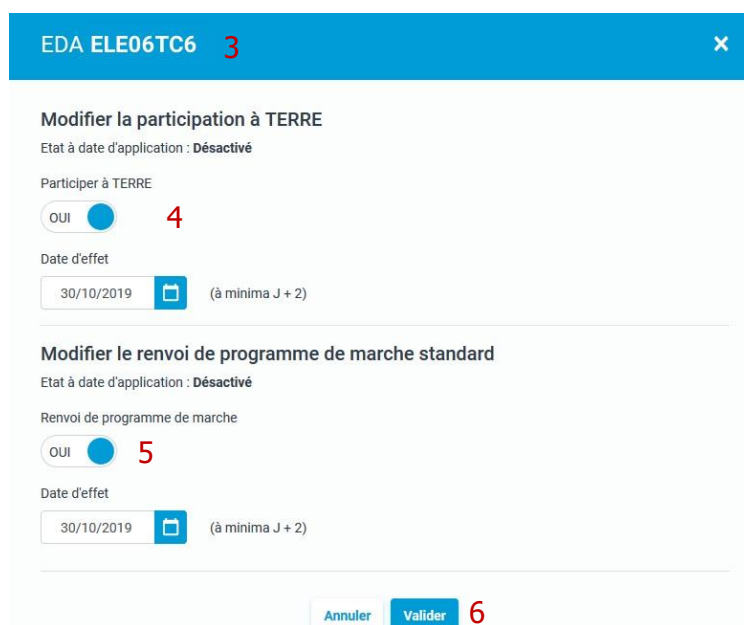


Entités d'ajustement	Déclaration de participation	Renvoi PM activé	Résolution PA	Suivi de qualification	Aptitude TERRE	Action
ELE01TC1	✓	✗	—	✗	✗	
ELE02TC2	✓	✗	—	✗	✗	
ELE03TC3	✓	✗	—	✗	✗	
ELE04TC4	✓	✓	—	✓	✓	
ELE05TC5	✗	✗	—	✗	✗	
ELE06TC6	✗	✗	—	✗	✗	
ELE07TC7	✗	✗	—	✗	✗	
ELE08TC8	✗	✗	—	✗	✗	
ELE09TC9	✗	✗	—	✗	✗	
ELE10TC1	✗	✗	—	✗	✗	
ELE11TC2	✗	✗	—	✗	✗	
ELE12TC3	✗	✗	—	✗	✗	

Step 1: click the < SUMMARY > menu,

Step 2: choose an EDA that is not made up of EDPs and click the icon  in the <Action> column,

Step 3: a window appears, allowing you to amend participation in TERRE and the Final Dispatch Programme Return,



EDA ELE06TC6

Modifier la participation à TERRE
Etat à date d'application : Désactivé

Participer à TERRE

☒ OUI

Date d'effet: 30/10/2019 (à minima J + 2)

Modifier le renvoi de programme de marche standard
Etat à date d'application : Désactivé

Renvoi de programme de marche

☒ OUI

Date d'effet: 30/10/2019 (à minima J + 2)

Annuler Valider

Step 4: amend participation in TERRE and specify the date of application (at the earliest current day + 2 days),

Step 5: amend the Final Dispatch Programme Return and specify the date of application (at the earliest current day + 2 days),

Step 6: click <Validate>.

4.2.3.2 Amend the statuses of an EDA consisting of EDPs

PORTAIL TERRE

SYNTHÈSE PARTICIPATION TERRE PROGRAMME DE MARCHÉ RÉSOLUTION PA

Code EDC : 11X123A456B12345
Code Acteur : Elect
Acteur d'ajustement

Synthèse

Date d'application : 24/10/2019

Entités d'ajustement	Déclaration de participation	Renvoi PM activé	Résolution PA	Suivi de qualification	Aptitude TERRE	Action
ELE01TC1	✗	✗	---	✗	✗	
ELE02TC2	✗	✗	---	✗	✗	
ELE03TC3	✗	✗	---	✗	✗	
> ELE04TC4	✗	✓	✗	✓	✗	
▼ ELE05TC5	✗	✗	✗	✗	✗	
EDP constituantes						
ELE05TC5		✗	✗			
> ELE06TC6	✗	✗	✗	✗	✗	
> ELE07TC7	✗	✗	✗	✗	✗	
> ELE08TC8	✗	✗	✗	✓	✗	
> ELE09TC9	✗	✗	✗	✓	✗	
> ELE10TC1	✗	✗	✗	✗	✗	
> ELE11TC2	✗	✗	✗	✗	✗	
ELE12TC3	✗	✗	---	✗	✗	

« < 1 2 3 4 5 > »

Step 1: click the < SUMMARY > menu,

Step 2: choose an EDA consisting of EDPs and click the icon in the <Action> column,

Step 3: a window appears, allowing you to amend participation in TERRE,

EDA ELE05TC5

Modifier la participation à TERRE

Etat à date d'application : Désactivé

Participer à TERRE

OUI ☒ 4

Date d'effet

26/10/2019 (à minima J + 2)

Annuler Valider 5

Step 4: amend participation in TERRE and specify the date of application (at the earliest current day + 2 days),

Step 5: click <Validate>.

4.2.3.3 Edit the statuses of an EDP that is part of an EDA

PORTAIL TERRE **SYNTHÈSE** **PARTICIPATION TERRE** **PROGRAMME DE MARCHÉ** **RÉSOLUTION PA** **Code EIC : 11X123A456B12345** **Code Acteur : Elect** **Acteur d'ajustement**

Synthèse 1

Date d'application: 24/10/2019

Entités d'ajustement	Déclaration de participation	Renvoi PM activé	Résolution PA	Suivi de qualification	Aptitude TERRE	Action
ELE01TC1	×	×	—	×	×	
ELE02TC2	×	×	—	×	×	
ELE03TC3	×	×	—	×	×	
> ELE04TC4	×	✓	×	✓	×	
▼ ELE05TC5	×	×	×	×	×	
EDP constituantes						
ELE05TC5	×	×	×	×	×	
> ELE06TC6	×	×	×	×	×	
> ELE07TC7	×	×	×	×	×	
> ELE08TC8	×	×	×	✓	×	
> ELE09TC9	×	×	×	✓	×	
> ELE10TC1	×	×	×	×	×	
> ELE11TC2	×	×	×	×	×	
ELE12TC3	×	×	—	×	×	

« < 1 2 3 4 5 > »

Step 1: click the <SUMMARY> menu,

Step 2: choose an EDP and click the icon in the <Action> column

Step 3: a window appears, allowing you to change the PA precision and Final Dispatch Programme Return.

EDP ELE05TC5 3

Modifier la précision du pas
Etat à date d'application : 30 min

Pas
5 min 15 min 30 min 4

Date d'effet
30/10/2019 (à minima J + 2)

Modifier le renvoi de programme de marche standard
Etat à date d'application : Désactivé

Renvoi de programme de marche
OUI 5

Date d'effet
30/10/2019 (à minima J + 2)

Annuler Valider 6

Step 4: amend the PA accuracy and application date (at the earliest the current day + 8 days),

Step 5: amend the Final Dispatch Programme Return and specify the date of application (at the earliest the current day + 2 days),

Step 6: click <Validate>.