



# Electronic Information Environment (EIE)

## Navy-RFP Technical Problem Release Notes

**External – In the above context is intended to reflect that this content is for In-Service-Support Contractors who have been contracted to participate in an ISS phase of a Weapon System or Platform that the Department of National Defence has acquired.**

### EIE Project

|                            |  |
|----------------------------|--|
| document<br>identification | identifier<br>du document  |
| issue<br>date              | date<br>de diffusion<br><br>17 November 2015                               |
| version                    | version<br><br>1.1   |
| OPI<br><br>designator      | BPR<br><br>PBC - EIE Solution Office<br><br>désignation<br><br>EIE Project |
| group /<br>division        | groupe /<br>division<br><br>ADM(IM) / DGEAS                                |

The information being provided is to illustrate the model that exists for business processes and information exchange within the Performance Based Contracting (PBC) solution for the Department of National Defence. The information is provided to facilitate an understanding of the business architecture and the solution architecture that exist for the PBC program. The content is not intended to reflect the end state specifications for all of the PBC EIE related services.

# Table of Contents

---

|     |                                  |   |
|-----|----------------------------------|---|
| 1   | Introduction .....               | 1 |
| 1.1 | Change List .....                | 1 |
| 2   | Business Process Catalogue ..... | 1 |
| 3   | Business Use Cases.....          | 1 |
| 4   | Technical Problem Services.....  | 2 |
| 5   | Known Issues.....                | 2 |
| 6   | Document History .....           | 3 |

---

The information being provided is to illustrate the model that exists for business processes and information exchange within the Performance Based Contracting (PBC) solution for the Department of National Defence. The information is provided to facilitate an understanding of the business architecture and the solution architecture that exist for the PBC program. The content is not intended to reflect the end state specifications for all of the PBC EIE related services.

## 1 Introduction

This document defines a complete list of configuration items and their versions in the EIE Technical Problem domain to be included in Navy Request For Proposal (RFP) packages.

This list of configuration items match the Canada EDE baseline **TPMS-2015-11-17**

Each service in the business domain is independent and stand-alone with all configuration items delivered in one package. It is important to understand that the services do not share any technical artifacts in a runtime mode. For example – even though two services both use a technical artifact called “Time.xsd” the version of “Time.xsd” used by each service may be different.

Thus the unit of configuration item for a Technical Problem Service is the individual service itself as defined in section [Technical Problem Services](#)

### 1.1 Change List

This section identifies which services in the Technical Problem business domain have changed since the previous release.

- **Addition of Service Specifications**

*Note1: The configuration items changed in this release are identified using **bold format** in the tables containing the list of configuration items.*

*Note2: Going forward the course grained configuration items will be at the level of the services as grouped in section [Technical Problem Services](#)*

## 2 Business Process Catalogue

|   |     |
|---|-----|
| Annex N - Navy Technical Problem Management Process Model | 1.0 |
|---|-----|

## 3 Business Use Cases

|   |     |
|---|-----|
| BUC 5.21 Navy - Exchange Technical Problem Data | 1.0 |
|---|-----|

The information being provided is to illustrate the model that exists for business processes and information exchange within the Performance Based Contracting (PBC) solution for the Department of National Defence. The information is provided to facilitate an understanding of the business architecture and the solution architecture that exist for the PBC program. The content is not intended to reflect the end state specifications for all of the PBC EIE related services.

## 4 Technical Problem Services

Technical Problem services have been divided into sub-sections. Each sub-section contains a list of the relevant Service Specifications, Operational Model, and Technical Artifacts for the service. Each service and its list of configuration items is independent of any other service.

### 4.1 Specification and Model Documents

|   |     |
|---|-----|
| TechnicalProblemManagement_Specification-External | 1.7 |
|---|-----|

The technical runtime artefacts will only be shared following the awarding of the contract and at the appropriate design/implementation gate as per the contract milestones.

## 5 Known Issues

There are no known issues with the Technical Problem business domain at the current time.



## 6 Document History

| Revision Number | Description                          | Date<br>(YYYY-MM-DD) |
|-----------------|--------------------------------------|----------------------|
| 1.0             | Delivery of TPMS-2015-10-14 baseline | 2015-10-14           |
| 1.1             | Update to TPMS-2015-11-17 baseline   | 2015-11-17           |

The information being provided is to illustrate the model that exists for business processes and information exchange within the Performance Based Contracting (PBC) solution for the Department of National Defence. The information is provided to facilitate an understanding of the business architecture and the solution architecture that exist for the PBC program. The content is not intended to reflect the end state specifications for all of the PBC EIE related services.