SLOVENSKI STANDARD
oSIST prEN 17014-1:2026

01-marec-2026

Elektronska javna naročila - Faza pred oddajo naročila - 1. del: Koreografije

Electronic public procurement - Pre-award - Part 1: Choreographies

Elektronisches öffentliches Beschaffungswesen - Ausschreibungsverfahren - Teil 1: Choreographien

Marchés publics électroniques - Avant attribution - Partie 1: Chorégraphies

iTeh Standards
(https://standards.iteh.ai)
Document Preview

Ta slovenski standard je istoveten z: **prEN 17014-1**

---

oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50cf57a2-1e5b-428e-a511-c4da3bc2adfd/osist-pren-17014-1-2026

ICS:

03.100.10	Nabava. Dobava. Logistika	Purchasing. Procurement. Logistics
35.240.20	Uporabniške rešitve IT pri pisarniškem delu	IT applications in office work
35.240.63	Uporabniške rešitve IT v trgovini	IT applications in trade

oSIST prEN 17014-1:2026 **en,fr,de**

2003-01.Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

iTeh Standards
(https://standards.iteh.ai)
Document Preview

oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50cf57a2-1e5b-428e-a511-c4da3bc2adfd/osist-pren-17014-1-2026

oSIST prEN 17014-1:2026

EUROPEAN STANDARD

NORME EUROPÉENNE

EUROPÄISCHE NORM

DRAFT
prEN 17014-1

January 2026

ICS 35.240.63

English Version

Electronic public procurement - Pre-award - Part 1: Choreographies

Marchés publics électroniques - Avant attribution - Partie 1: Chorégraphies

Elektronisches öffentliches Beschaffungswesen - Ausschreibungsverfahren - Teil 1: Choreographien

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 440.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

This draft European Standard was established by CEN in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and United Kingdom.

iTeh Standards
(https://standards.iteh.ai)
Document Preview

Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50cf57a2-1e5b-428e-a511-c4db3bc2adfd/osist-pren-17014-1-2026

Warning : This document is not a European Standard. It is distributed for review and comments. It is subject to change without notice and shall not be referred to as a European Standard.

EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

© 2026 CEN All rights of exploitation in any form and by any means reserved worldwide for CEN national Members.

Ref. No. prEN 17014-1:2026 E

oSIST prEN 17014-1:2026

Contents

Page

European foreword ... 5

Introduction ... 6
0.1 Derivative use pilot ... 6
0.2 Intended use of this publication ... 6
0.3 Parts of the document to which derivative use apply ... 6

1 Scope ... 7

2 Normative references ... 7

3 Terms and definitions ... 7

4 Business environment and high level business requirements ... 8
4.1 Introduction ... 8
4.2 Business goals ... 9

5 Business environment ... 10
5.1 General ... 10
5.2 Business context ... 10
5.3 Positioning in EIRA ... 11
5.4 Organization and business partners involved ... 12
5.5 High level business process requirements ... 13

6 Processes ... 15
6.1 General ... 15
6.2 Business process variants ... 15
6.2.1 Introduction ... 15
6.2.2 Claiming compliance ... 16
6.3 Business process variant A - Open Procedure ... 16
6.3.1 Introduction ... 16
6.3.2 Open Procedure legal framework ... 16
6.3.3 Open Procedure requirements ... 17
6.3.4 Open Procedure definition ... 17
6.3.5 Open Procedure scenarios ... 17
6.3.6 Open Procedure business rules ... 18
6.3.7 Open Procedure key examples ... 18
6.4 Business process variant B - Restricted procedure ... 22
6.4.1 Introduction ... 22
6.4.2 Restricted procedure legal framework ... 22
6.4.3 Restricted procedure requirements ... 23
6.4.4 Restricted procedure definition ... 24
6.4.5 Restricted procedure business rules ... 24
6.4.6 Restricted procedure key examples ... 24
6.5 Business process variant C - Dynamic purchasing system ... 26
6.5.1 Introduction ... 26
6.5.2 Dynamic purchasing system legal framework ... 27
6.5.3 Qualification and role of ESPD ... 28
6.5.4 Use of eCatalogues ... 28
6.5.5 Dynamic purchasing system requirements ... 29
6.5.6 Dynamic purchasing system definition ... 30
6.5.7 Dynamic purchasing system business rules ... 31
6.5.8 Dynamic purchasing system key examples ... 31
6.6 Business process variant D - Competitive Dialogue ... 32
6.6.1 Introduction ... 32
6.6.2 Competitive Dialogue legal framework ... 32
6.6.3 Competitive Dialogue requirements ... 33
6.6.4 Competitive Dialogue definition ... 34
6.6.5 Competitive Dialogue business rules ... 35

iTeh Standards
(https://standards.iteh.ai)
Document Preview
oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50ef57a2-4e5b-428e-a511-e4da3be2adfd/osist-pren-17014-1-2026

oSIST prEN 17014-1:2026

6.6.6 Competitive Dialogue key examples ... 35
6.7 Business process variant E - Competitive procedure with negotiation ... 37
6.7.1 Introduction ... 37
6.7.2 Competitive procedure legal framework ... 37
6.7.3 Competitive procedure requirements ... 38
6.7.4 Competitive procedure definition ... 39
6.7.5 Competitive procedure business rules ... 40
6.7.6 Competitive procedure key examples ... 40
6.8 Business process variant F - Innovation partnership ... 42
6.8.1 Introduction ... 42
6.8.2 Innovation partnership legal framework ... 42
6.8.3 Innovation partnership requirements ... 43
6.8.4 Innovation partnership definition ... 44
6.8.5 Innovation partnership business rules ... 45
6.8.6 Innovation partnership key examples ... 45

7 Sub processes ... 47
7.1 Introduction ... 47
7.2 Notification ... 47
7.2.1 Introduction ... 47
7.2.2 Notification requirements ... 48
7.2.3 Notification definition ... 49
7.2.4 Notification business rules ... 49
7.2.5 Notification key examples ... 50
7.3 Procurement procedure subscription and access ... 51
7.3.1 Introduction ... 51
7.3.2 Procurement procedure subscription and access requirements ... 51
7.3.3 Procurement procedure subscription and access definition ... 52
7.3.4 Procurement procedure subscription and access business rules ... 53
7.3.5 Procurement procedure subscription and access key examples ... 53
7.4 Tenderer qualification ... 54
7.4.1 Introduction ... 54
7.4.2 Tenderer qualification requirements ... 55
7.4.3 Tenderer qualification definition ... 55
7.4.4 Tenderer qualification business rules ... 56
7.4.5 Tenderer qualification key examples ... 56
7.5 Invitation to tender ... 57
7.5.1 Introduction ... 57
7.5.2 Invitation to tender requirements ... 58
7.5.3 Invitation to tender definition ... 59
7.5.4 Invitation to tender business rules ... 59
7.5.5 Invitation to tender key examples ... 60
7.6 Tender submission ... 61
7.6.1 Introduction ... 61
7.6.2 Tender submission requirements ... 61
7.6.3 Tender submission definition ... 62
7.6.4 Tender submission business rules ... 62
7.6.5 Tender submission key examples ... 63
7.7 Awarding ... 64
7.7.1 Introduction ... 64
7.7.2 Awarding requirements ... 64
7.7.3 Awarding definition ... 65
7.7.4 Awarding business rules ... 66
7.7.5 Awarding key examples ... 66

8 Tendering message response ... 67
8.1 General ... 67
8.2 Tendering message response requirements ... 68

iTeh Standards
(https://standards.iteh.ai)
Document Preview
https://standards.iteh.ai/catalog/standards/sist/...-en-17014-1-2026

oSIST prEN 17014-1:2026

8.3 Tendering message response definition 69
8.4 Tendering message response business rules 70
8.5 Tendering message response key examples 70
9 Collaborations and transactions 71
9.1 Summary 71
Annex A (normative) **Overview of the clauses and subclauses which fall under derivative use 74**
Bibliography 75

iTeh Standards
(https://standards.iteh.ai)
Document Preview

oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50cf57a2-1e5b-428e-a511-c4da3bc2adfd/osist-pren-17014-1-2026

oSIST prEN 17014-1:2026

European foreword

This document (prEN 17014-1:2026) has been prepared by Technical Committee CEN/TC 440 "Electronic Public Procurement", the secretariat of which is held by DIN.

This document is currently submitted to the CEN Enquiry.

This document is part of a series of multi-part documents prepared, or under preparation, by CEN/TC 440:

— EN 17011 series [1]: e-Procurement Architecture, providing a set of specifications outlining different aspects of the e-Procurement architecture for Business Interoperability Specifications.

— EN 17014 series [2]: Pre-award Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the pre-award processes.

— EN 17015 series [3]: e-Catalogue Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Catalogue processes.

— EN 17016 series [4]: e-Orderin Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Ordering processes.

— EN 17017 series [5]: e-Fulfilment Business Interoperability Specifications, providing a set of specifications outlining business choreography, transaction, syntax binding specifications and guidelines required to support the e-Delivery processes.

iTeh Standards
(https://standards.iteh.ai)
Document Preview

oSIST prEN 17014-1:2026
https://standards.iteh.ai/catalog/standards/sist/50cf57a2-1e5b-428e-a511-c4da3bc2adfd/osist-pren-17014-1-2026