



INTERNATIONAL  
OLYMPIC  
COMMITTEE

# Olympic Data Feed



## ODF Paralympic Archery Data Dictionary

Rio 2016 – Games of the XXXI Olympiad

Technology and Information Department

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# 1 Introduction

## 1.1 This document

This document includes the ODF Paralympic Archery Data Dictionary. This document describes the differences between the Olympic Archery Data Dictionary and the Paralympic Archery Data Dictionary.

## 1.2 Objective

The objective of this document is to provide a formal definition of the ODF Paralympic Archery Data Dictionary, with the intention that the information message producer and the message consumer can successfully interchange the information as the Paralympic Archery competition is run.

## 1.3 Main Audience

The main audience of this document is the IOC as the ODF promoter, IPC as the organizer of the Paralympic Games, ODF users such as the World News Press Agencies, Rights Holding Broadcasters and International Sports Federations.

## 1.4 Glossary

The following abbreviations are used in this document

- **IF** – International Federation
- **IOC** – International Olympic Committee
- **IPC** - International Paralympic Committee
- **NOC** – National Olympic Committee
- **NPC** - National Paralympic Committee
- **ODF** – Olympic Data Feed
- **RSC** – Results System Codes
- **WA** – Paralympic Archery
- **WNPA** – World News Press Agencies

## 1.5 Related Documents

Document Reference	Document Title	Document Description
ODF/INT145	ODF Archery Data Dictionary	This document describes the Olympic Archery Data Dictionary

Document Reference	Document Title	Document Description
ODF/INT183	ODF Foundation Principles Document	The document explains the environment and general principles for ODF.
ODF/COD222	ODF Common Codes Document	This document describes the ODF Common codes used across all ODF documents.
ODF/COD223	ODF Header Values	This document details the header values which show which RSCs are used in which messages.
ODF/COD224	ODF Sport Codes	This document describes the ODF Sport codes used across all ODF documents
ODF/INT184	ODF General Messages Interface Document	This document describes the ODF General Messages



## 2 Messages

### 2.1 Applicable Messages

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following changes for Paralympics:

- DT\_MEDALLISTS message is extended in this document
- DT\_MEDALLISTS\_DISCIPLINE message is extended in this document

#### 2.1.1 Competition schedule / Competition schedule update

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following changes for Paralympics:

##### Competition /Unit /StartList /Start /Competitor /Composition/Athlete/Description

###### Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Competitor /Composition/Athlete/Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

#### 2.1.2 List of participants by discipline / List of participants by discipline update

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following changes for Paralympics:

##### Competition /Participant /Discipline /RegisteredEvent Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Participant /Discipline /RegisteredEvent	Class	M	CC @SportClass	Code to identify the Handicap Class in the event. This attribute is mandatory

#### 2.1.3 List of teams / List of teams update

Refer to the same section of the ODF Olympic Archery Data Dictionary.

#### 2.1.4 Event Unit Start List and Results

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following changes for Paralympics:

##### Competition /Result Element:

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete	ResultType	O	CC @ResultType	Result type, either POINTS (Ranking Round & Compound & W1 events), IRM or SETS (Other events) or IRM_SETS or IRM_POINTS (Compound & W1 events)
	IRM	O	CC @IRM	Invalid result mark. Send just if ResultType is equal to IRM or IRM_SETS or IRM_POINTS

**Competition /Result /Competitor /Composition /Athlete Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete	Order	M	Numeric	Order attribute used to sort team members in a team (if Competitor @Type="T") or 1 if Competitor @Type="A". In case of team members, it is used to specify the athlete letter (1 means A, 2 means B).

**Competition /Result /Competitor /Composition /Athlete /Description Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

**Competition /ExtendedInfos / ExtendedInfo Element:**

Following elements are redefined:

UI /SET and UI /SET /ARROW\_NUM **not requested** for Compound and W1 events.

UI /ARROW\_SET /ARROW\_ID for the @Value attribute: Send the number of the set to which belongs. **1 in case of Compound and W1 events**

**Competition /Result /Competitor /ExtendedResults /ExtendedResult Element:**

Following elements are redefined:

ER / SET, ER / TIE\_BREAK, ER / TB\_ARROW and ER / TOSS **not requested** for Compound and W1 events.

**Competition /Result /Competitor /Composition /Athlete /ExtendedResults /ExtendedResult Element:**

Following elements are redefined:

ER / SET, ER / TIE\_BREAK, ER / TB\_ARROW and ER / TOSS **not requested** for Compound and W1 events.

## 2.1.5 Event Final Ranking

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following redefinitions for Paralympics:

**Result /Competitor /Composition /Athlete /Description Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

## 2.1.6 Records

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following redefinitions for Paralympics:

**Record /RecordType /RecordData /Competitor/Composition /Athlete /Description**

Following attributed are redefined



Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

## 2.1.7 Brackets

Refer to the same section of the ODF Olympic Archery Data Dictionary taking in account following redefinitions for Paralympics:

**Bracket /BracketItems /BracketItem /CompetitorPlace /Competitor /Composition /Athlete /Description Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Competitor /Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

## 2.1.8 Configuration

Refer to the same section of the ODF Olympic Archery Data Dictionary.

## 2.1.9 Event's Medallists

Refer to the same section of the ODF General Messages Interface Document taking in account following redefinitions for Paralympics:

**Competition /Medal /Competitor /Athlete /Description Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory

## 2.1.10 Medallists by Discipline

Refer to the same section of the ODF General Messages Interface Document taking in account following redefinitions for Paralympics:

**Competition /Discipline /Gender /Event /Medal /Competitor /Composition /Athlete /Description Element:**

Following attributed are redefined

Element	Attribute	M/O	Value	Comments
Composition /Athlete /Description	Class	M	CC @SportClass	Code to identify the handicap class in the event. This attribute is mandatory



### 3 DOCUMENT CONTROL

Version history		
Version	Date	Comments
v1.0	19 December 2014	First Version
v1.1	14 May 2015	CR4550 applied
V1.2	06 August 2015	Small updates: athlete' class and CR004550 applied
V2.0	05 November 2015	App version
V2.1	30 July 2016	CR applied

**File reference:** ODF/INT200 R-SPG-2016 v2.1 APP (AR)

Change Log		
Version	Status	Changes on version
v1.0	SFR	First version
v1.1	SFR	CR4550 applied: DT_RECORDS message definition updated: Competition /Bracket /BracketItems /BracketItem /CompetitorPlace /Competitor/ExtBracketComps /ExtBracketComp and Competition /Bracket /BracketItems /BracketItem /CompetitorPlace /Competitor /Composition /Athlete / ExtBracketAths / ExtBracketAth Elements removed. The message will follow the Olympic DT_RECORDS definition.
V2.1	SFA	Small updates: athlete' class Remove the historical record message
V2.0	APP	APP version.
V2.1	APP	CR010597: update dt_result with the ends information requested by Compound and Compound-W1 events





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