

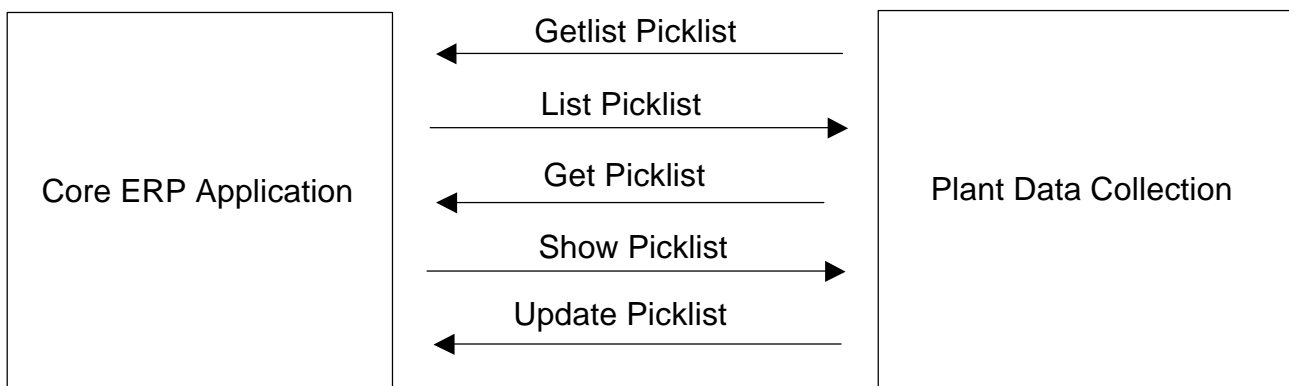
37. UPDATE PICKLIST - REVISION 004

37.0 Overview

This chapter describes the Business Service Request named UPDATE PICKLIST, the Verb being UPDATE and the Noun being PICKLIST.

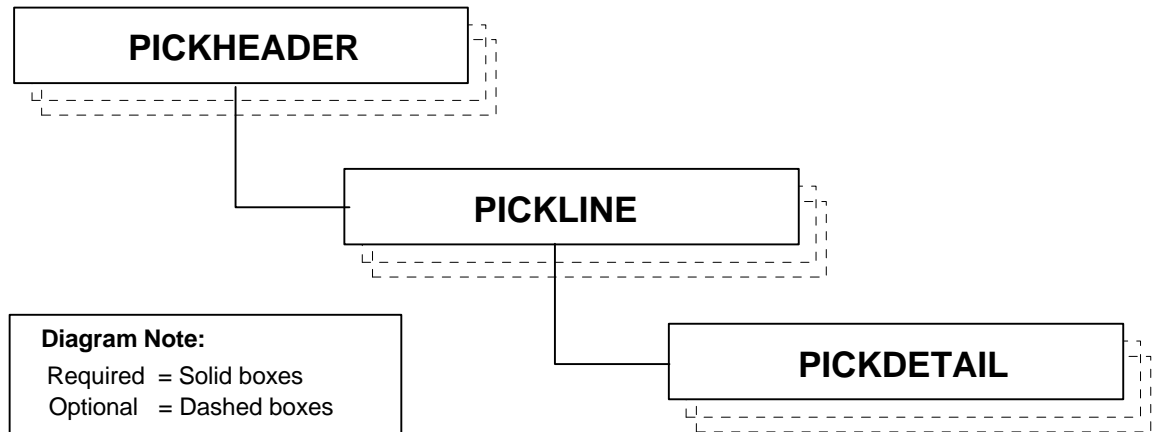
The purpose of the UPDATE PICKLIST Business Service Request is to update the details of an individual Picking List from a plant level to an ERP system. This BSR will usually cause updates to occur.

This BSR may be used individually, or as part of a larger interface scenario. The picture below visualizes a possible use of this BSR.



37.1 UPDATE PICKLIST

The UPDATE PICKLIST Business Object Document consists of the following Data Types:



1. **PICKHEADER** - Information about the entire Picking List. This Data Type is required.
2. **PICKLINE** - Information about a line item on a Picking List. At least one occurrence of this Data Type is required.
3. **PICKDETAIL** - Detail information about particular line items. At least one occurrence of this Data Type is required.

37.2 PICKHEADER

The Data Type, “**PICKHEADER**”, is the first Data Type the Business Service Request “**UPDATE PICKLIST**” uses. The **PICKHEADER** refers to a picking document that is generated in an ERP shipping module.

Listed are all the Field Identifiers and Segments that are valid for use within the **PICKHEADER** Data Type. The first column of the table indicates the name. Segment names also include the Qualifier in parenthesis.

The second column indicates in which OAGIS Appendix the data is described, basically if the data is a Field Identifier or a Segment. Details of the Field Identifiers can be located in Appendix C, and details of the Segments can be located in Appendix D.

The first table represents required data.

REQUIRED PICKHEADER DATA	
NAME	APPENDIX
DOCTYPE	C
DOCUMENTID	C

The second table describes data that is optional.

OPTIONAL PICKHEADER DATA	
NAME	APPENDIX
BILLOLADNG	C
CARRIER	C
DOCKID	C
LOCK	C
PARTNRID	C
QUANTITY(VOLUME)	D
QUANTITY(WEIGHT)	D
ROUTE	C
SHIPPOINT	C
TEMPRATURE(ACTUAL)	D
TEMPRATURE(DELIVERY)	D
TEMPRATURE(LOADING)	D
USERAREA	C

37.3 PICKLINE

The Data Type, “**PICKLINE**”, is the second Data Type the Business Service Request “**UPDATE PICKLIST**” uses. The PICKLINE refers to a line on a specific picking document that is generated in an ERP shipping module.

Listed are all the Field Identifiers and Segments that are valid for use within the PICKLINE Data Type. The first column of the table indicates the name. Segment names also include the Qualifier in parenthesis.

The second column indicates in which OAGIS Appendix the data is described, basically if the data is a Field Identifier or a Segment. Details of the Field Identifiers can be located in Appendix C, and details of the Segments can be located in Appendix D.

The first table represents required data.

REQUIRED PICKLINE DATA	
NAME	APPENDIX
ITEM	C
QUANTITY(SHIPPED)	D

The second table describes data that is optional.

OPTIONAL PICKLINE DATA	
NAME	APPENDIX
CARRIER	C
ITEMDESC	C
LOTLEVEL1 - LOTLEVEL2	C
PICLINENUM	C
QUANTITY(ORDERED)	D
QUANTITY(SHIPUNIT)	D
SERIALNUM	C
SITELEVEL1 - SITELEVEL9	C
USERAREA	C

37.4 PICKDETAIL

The Data Type, “**PICKHEADER**”, is the third Data Type the Business Service Request “**UPDATE PICKLIST**” uses. The PICKDETAIL describes further details about a line item on a Picking List document that is generated in an ERP shipping module.

Listed are all the Field Identifiers and Segments that are valid for use within the PICKDETAIL Data Type. The first column of the table indicates the name. Segment names also include the Qualifier in parenthesis.

The second column indicates in which OAGIS Appendix the data is described, basically if the data is a Field Identifier or a Segment. Details of the Field Identifiers can be located in Appendix C, and details of the Segments can be located in Appendix D.

There are no required fields for this Data Type. This table describes data that is suggested as optional.

OPTIONAL PICKDETAIL DATA	
NAME	APPENDIX
DATETIME(LOADING)	D
DATETIME(SHIP)	D
LOADPOINT	C
PACKNGDESC	C
QUANTITY(ALLOWEDWT)	D
QUANTITY(LOADINGWT)	D
QUANTITY(NETWEIGHT)	D
QUANTITY(TOTWEIGHT)	D
QUANTITY(VOLUME)	D
SHIPMATLID	C
SHIPNOTES	C
SHIPPOINT	C
SHPMTLDESC	C
TEMPRATURE(ACTUAL)	D
TEMPRATURE(DELIVERY)	D
TEMPRATURE(LOADING)	D
TRACKINGID	C
USERAREA	C