ARROW: Glossary of Terms Used in Messages

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Sources of definitions, highlighted in the "Derived from" column, are further defined at the end of the Glossary

Term	Definition	Derived from
Addressee	A composite that specifies the addressee of an ONIX ARROW message	BOOKS
AddresseeContact	Free text giving the name, department etc for a contact person in the addressee organization to whom the message is to be directed	BOOKS
AddresseeEmail	An email address for a contact person in the addressee organization	BOOKS
AddresseeIdentifier	A composite that defines an identifier of the addressee	BOOKS
AddresseeIDType	An ONIX code identifying a scheme from which an identifier in the corresponding <idvalue> in the <addresseeidentifier> composite is taken</addresseeidentifier></idvalue>	BOOKS
AddresseeName	The name of the addressee organization, which should always be stated in a standard form agreed with the addressee	BOOKS
AgentIdentifier	A composite that defines the identifier of an agent or local publisher in accordance with a specified scheme	BOOKS
AgentIDType	An ONIX code identifying the scheme from which the identifier in the corresponding <idvalue> in the <agentidentifier> composite is taken</agentidentifier></idvalue>	BOOKS
AgentName	The name of an agent or local publisher	BOOKS
AgentRole	An ONIX code identifying the role of an agent in relation to the product in the specified market, eg exclusive sales agent, local publisher, etc.	BOOKS
Anonymous	An empty element specifying that a contributor to a work is unknown. Note that the empty element is represented by a single tag in ONIX messages, thus: <anonymous></anonymous>	ISTC
ARROWAssertions	A composite that carries ARROW's opinions on publishing status, product availability, copyright status and orphan status. Note that these are assertions based upon ARROW's agreed rules, internal algorithms and the information known to the ARROW service; therefore they may differ from the opinions or judgements of parties outside the ARROW process	ARROW
ARROWClusterCreationRequest	A request from the ARROW service to a reference source (initially TEL). It conveys details of a particular manifestation and asks the reference source to return details of one or more clusters o other manifestations/works from its own records that appear to be related to that manifestation	ARROW f
ARROWClusterCreationResponse	A response from a reference source (initially TEL) to the ARROW service. It communicates the results of attempts to identify clusters of manifestations/works from the reference source's own records, based upon the manifestation originally submitted	ARROW
ARROWClusterReviewRequest	A request from the ARROW service to a library. It asks the library to review the results of attempts by a reference source (initially TEL) to identify clusters of manifestations/works from the reference source's own records, based upon the manifestation originally submitted	ARROW

ARROWClusterReviewResponse	A response from a library to the ARROW service. It communicates the results of the library's review of clusters submitted by a reference source (initially TEL) based upon manifestations related to the library's <targetresource> and the reference source's own records</targetresource>	ARROW
ARROWFormalLicenseRequest	A request from the ARROW service to an RRO (Reproduction Rights Organization). It identifies a <targetresource> for which a library requests a formal license or other permissions. It specifies the usage permissions sought and presents supporting information gathered through the ARROW process, including details of any identified related works or manifestations and the apparent publishing status or availability of each one</targetresource>	ARROW
ARROWInitialResourceAndUsageRequest	A request from a library to the ARROW service. It asks ARROW to identify a <targetresource> held by the library, assist in locating rightsholder(s) for the corresponding work, and convey details of the usages for which license or other permissions are sought</targetresource>	ARROW
ARROWInitialResourceAndUsageResponse	A response from the ARROW service to a library. It acknowledges the library's request and assigns a persistent transaction identifier to the request to support further operations or inquiries	ARROW
ARROWLicenseProposalOrRefusal	A response from an RRO to the ARROW service. It conveys the RRO's decision or other responses concerning the original request from a library. Responses may include the proposal or refusal of a license, advice that a license is unnecessary, and a range of other advice	
ARROWManifestationMatchingReviewRequest	A request from the ARROW service to a library. It asks the library to review the results of attempts by a reference source (initially TEL) to match details of the library's <targetresource> with the reference source's own records</targetresource>	ARROW
ARROWManifestationMatchingReviewResponse	A response from a library to the ARROW service. It communicates the results of the library's review of matches submitted by a reference source (initially TEL) between the library's <targetresource> and the reference source's own records</targetresource>	ARROW
ARROWProductAvailability	ARROW's opinion on whether a particular product is currently commercially available, not currently commercially available, or has uncertain availability. Note that this is an assertion by ARROW based upon its own agreed rules and internal algorithms and the information known to the ARROW service; thus it is different from the regular ONIX element <productavailability></productavailability>	ARROW
ARROWProductAvailability - CurrentlyAvailable	Currently commercially available in at least one market covered by the BIP (Books In Print agency) concerned	ARROW
ARROWProductAvailability - NotCurrentlyAvailal	Not currently commercially available in any of the markets covered by the BIP (Books In Print agency) concerned	ARROW
ARROWProductAvailability - Uncertain	Availability is claimed, but has not been updated or confirmed within the last X months (X to be defined), or the information is unknown	ARROW
ARROWPublishingStatus	ARROW's opinion on whether a particular manifestation or work is currently active, not currently active, or uncertain. Note that this is an assertion by ARROW based upon its own agreed rules and internal algorithms and the information known to the ARROW service; thus it is different from the regular ONIX element <publishingstatus>. At manifestation level the rules to generate the ARROWPublishingStatus value from the value in the ONIX element <publishingstatus> have been agreed with the BIPs concerned. At work level the rules for the internal algorithm to generate the ARROWPublishingStatus value have been inspired by the HLEG definition for Out of Print Works</publishingstatus></publishingstatus>	ARROW

ARROWPublishingStatus - CurrentlyActive	Currently active in at least one market covered by the BIP (Books In Print agency) concerned	ARROW
ARROWPublishingStatus - NotCurrentlyActive	Not currently active in any of the markets covered by the BIP (Books In Print agency) concerned	ARROW
ARROWPublishingStatus - Uncertain	Active status is claimed, but has not been updated or confirmed within the last X months (X to be defined), or the information is unknown	ARROW
ARROWRelatedBooksInPrintRequest	A request from the ARROW service to a Books in Print agency. It conveys details of a particular manifestation and asks the BIP to return details of any manifestations from its own records that appear to be related to that manifestation, together with information on the publishing status and availability of each one	ARROW
ARROWRelatedBooksInPrintResponse	A response from a Books in Print agency to the ARROW service. It communicates details of any manifestations (or "related ISBNs") identified by the BIP's matching between the particular manifestation and its own records, together with information on the publishing status and availability of each one	ARROW
ARROWResourceIdentificationRequest	A request from the ARROW service to a reference source (initially TEL). It asks the reference source to identify or confirm the identity of a published <targetresource> held by a library</targetresource>	ARROW
ARROWResourceIdentificationResponse	A response from a reference source (initially TEL) to the ARROW service. It communicates the results of attempts to match details of a library's <targetresource> with the reference source's own records</targetresource>	ARROW
ARROWShortDescription	A composite containing selected information to identify and describe a manifestation. It is based upon a significant subset of the ONIX for Books 3.0 format but also contains ARROW information on product availability and publishing status	ARROW
ARROWTransaction	A composite that carries the detailed payload of an ARROW message, ie all elements except the <header> and <summary> composites</summary></header>	ARROW
ARROWTransactionID	A unique and persistent identifier assigned by ARROW to a transaction and used to identify and track that transaction throughout the process	ARROW
Calendar	A controlled value specifying the calendar used for a date	ISTC
CityOfPublication	The name of a city or town associated with an imprint or publisher	BOOKS
Cluster	A composite that contains a group of manifestations that share the same underlying intellectual work and also the underlying work itself	ARROW
ClusterIdentifier	A composite that defines a coded identifier of a cluster	ARROW
ClusterIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <clusteridentifier> composite is taken</clusteridentifier></idvalue>	ARROW
ClusterReviewAuthority	A composite that carries details identifying a person or organization that has reviewed a proposed cluster suggested by a reference source. It contains details of the person and/or organization names and contact details	ARROW
ClusterReviewNote	Free text to amplify or qualify a reviewer's decision and the match status(es) chosen for each work and/or manifestation(s) contained within the proposed cluster	ARROW
Collection	A composite that carries attributes of a bibliographic collection of which the product is a part. A collection here is taken to be any group of two or more items that has some attribute(s) in common (eg that it is sometimes retailed as a group or that it has a group identity which is also part of the identity of each member). In other words, a collection as defined here includes what are traditionally thought of as sets and what are traditionally thought of as series, as well as any other meaningful group of items	BOOKS
CollectionIdentifier	A composite that defines a coded identifier of a bibliographic collection	BOOKS
SOUCCHOITACHUITCI	A composite that defines a coded identifier of a bibliographic collection	_ 000

CollectionIDType	An ONIX code identifying a scheme from which an identifier in the corresponding <idvalue> element in the <collectionidentifier> composite is taken</collectionidentifier></idvalue>	BOOKS
CollectionType	An ONIX code indicating the type of a bibliographic collection: publisher collection, ascribed collection, or unspecified	BOOKS
CommunicationDetails	A composite that carries contact details, including phone, fax and email address	ARROW
ContactPerson	Free text giving the name, department, phone number, etc for a contact person in the sender organization who is responsible for the content of the message	BOOKS
Contributor	A composite that describes a personal or corporate contributor to a work, manifestation or product	BOOKS
ContributorDate	A composite that specifies a date associated with the person or organization identified in an occurrence of the <contributor> composite, eg date of birth or death</contributor>	BOOKS
ContributorDateRole	An ONIX code indicating the significance of the date in relation to the contributor name	BOOKS
Contributor Detail From Reference Source	A composite that carries contributor information from a reference source or authority file, such as VIAF or ISNI. It identifies the reference source/authority file and the contributor, conveys information on the contributor's dates of birth and death and nationality, and presents contributor details in a standard form preferred by the reference source/authority file	ARROW
ContributorDetailURL	A URL linking to contributor detail maintained by a reference source or authority file	ARROW
ContributorIdentifier	A composite that carries a coded identifier for a contributor to a manifestation, product or work	BOOKS
ContributorIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <contributoridentifier> composite is taken</contributoridentifier></idvalue>	BOOKS
ContributorNationality	A contributor's nationality, as specified by a reference source or authority file	ARROW
ContributorPreferredForm	Details of a contributor in a particular standard format preferred by a reference source or authority file	ARROW
ContributorRole	An ONIX code indicating the role played by a person or corporate body in the creation of a work, manifestation or product	BOOKS
CopyrightOwner	A composite that names a copyright owner	BOOKS
CopyrightOwnerIdentifier	A composite that carries a coded identification of a copyright owner	BOOKS
CopyrightOwnerIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <copyrightowner> composite is taken</copyrightowner></idvalue>	BOOKS
CopyrightStatement	A composite that represents a copyright statement for a product	BOOKS
CopyrightStatus	ARROW's opinion on whether a particular work is copyright, in the public domain, or uncertain. Note that this is an assertion by ARROW based upon its own agreed rules and internal algorithms and the information known to the ARROW service; thus it may differ from the opinions of other parties outside the ARROW process	
CopyrightStatus - InCopyright	ARROW believes the work in question is in copyright; i.e. the work is protected by copyright laws	HLEG
CopyrightStatus - InPublicDomain	ARROW believes the work in question is in the public domain, and thus out of copyright; i.e. the work is not protected by any intellectual property right or such rights have lapsed	HLEG
CopyrightStatus - Unspecified	ARROW does not specify whether or not the work in question is in copyright or in the public domain	ARROW
CopyrightYear	The copyright year as it appears in a copyright statement on the product	BOOKS
CorporateName	The name of a corporate body, used here e.g. for a corporate copyright owner	BOOKS
CountriesExcluded	One or more ISO standard codes identifying countries excluded from a territory	BOOKS

CountriesIncluded	One or more ISO standard codes identifying countries included in a territory	BOOKS
Country	A code identifying a country	BOOKS
CountryOfPublication	A code identifying the country where the product is or was published	BOOKS
Date	A date, in a format specified in the corresponding <dateformat> element</dateformat>	BOOKS
DateFormat	An ONIX code indicating the format in which the date is presented in the corresponding <date> element</date>	BOOKS
Description	A composite that carries a description of a resource. It includes details of the source and format of a resource record, as well as the resource record itself	ARROW
EditionNumber	The number of a numbered edition	BOOKS
EditionStatement	A short free-text description of a version or edition	BOOKS
ditionType	An ONIX code indicating the type of a version or edition	BOOKS
Email	An email address	BOOKS
EnhancedDescriptionSupplied	Controlled (Y/N) values, signalling to ARROW whether an enhanced description of the target resource has been supplied. This may typically occur when a reference source reports no matches found on using the original description, and the library responds with an improved or extended description	ARROW
Extent	A composite that describes an extent pertaining to a product, eg to give the number of pages in a printed book or paginated ebook	BOOKS
ExtentType	An ONIX code which identifies the type of extent carried in the <extent> composite, eg the arabic numbered pages in a printed book</extent>	BOOKS
ExtentUnit	An ONIX code indicating the unit used for the <extentvalue> and the format in which the value is presented</extentvalue>	BOOKS
ExtentValue	The numeric value of the extent specified in the <extenttype> element</extenttype>	BOOKS
ExtentValueRoman	The value of the extent expressed in Roman numerals	BOOKS
ax	A fax number	BOOKS
Header	A composite that constitutes a message header, containing details of sender and addressee, administrative information and message defaults	BOOKS
IdentifiedWork	A composite that describes a work identified as associated with one or more manifestations by a clustering process undertaken by a reference source. The identified work is part of a <primarycluster> that includes the manifestation deemed most closely to match the <tarqetresource></tarqetresource></primarycluster>	ARROW
IDTypeName	A name which identifies a proprietary identifier scheme (ie a scheme which is not a standard and for which there is no individual ID type code) when, and only when, the code in the corresponding <xxxidtype> element indicates a proprietary scheme</xxxidtype>	BOOKS
DValue	An identifier of the type specified in the corresponding <xxxidtype> element of a <xxxidentifier> composite</xxxidentifier></xxxidtype>	BOOKS
mprint	A composite that identifies an imprint or brand under which a product is marketed	BOOKS
mprintName	The name of an imprint or brand under which a product is issued, as it appears on the product	BOOKS
STCContributorRole	A controlled value specifying the role that is played by a contributor to a work as defined by ISTC	ISTC
STCTitleType	A controlled value specifying the type of a title as defined by ISTC	ISTC
KeyNames	The fourth part of an ONIX structured name of a person who contributed to the creation of the product: key name(s), ie the name elements normally used to open an entry in an alphabetical list, eg Smith or Garcia Marquez or Madonna or Francis de Sales (in Saint Francis de Sales)	BOOKS

Language	A composite that represents a language, specifies its role and, where required, states whether it is a country variant	BOOKS
LanguageCode	An ISO code indicating a language	BOOKS
LanguageOfText	An ISO code indicating a language	BOOKS
LanguageRole	An ONIX code indicating the "role" of a language in the context of the ONIX record	BOOKS
LettersAfterName	The seventh part of an ONIX structured name of a person who contributed to the creation of the product: qualifications and honours following a person's names, eg CBE or FRS	BOOKS
License	A composite that carries details of a license. It identifies the licensor, carries a name and identifier for the license and optionally includes an ONIX-PL expression of the license itself	ARROW
LicenseDenied	A composite that conveys an RRO's reasons for denying a request for a license or other permission. It includes controlled reasons for refusing the request, information on publication status if this influences the decision, as well as details of identified rightsholder(s) and/or rightsholder representative(s) (if these persons or organizations are different)	ARROW
Licensee	A composite that identifies a library or other cultural institution (such as a museum, archive or equivalent non-profit making institution) which is requesting a license or has been granted a license, and which is authorised to act under such a license agreement. The composite may also be used to identify another party (such as a consortium) on whose behalf the requester is acting. Physical and electronic contact details are also included	HLEG
LicenseeIdentifier	A composite that carries a coded identifier for a Licensee	PL & LT
LicenseeIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <licenseeidentifier> composite is taken</licenseeidentifier></idvalue>	PL & LT
LicenseeName	An element that carries the name of the licensee	ARROW
LicenseIdentifier	An element that carries an identifier for a license	ARROW
LicenseName	An element that carries a name for a license	ARROW
LicenseProposed	A composite that conveys an RRO's grounds for proposing a license or other permission	ARROW
LicenseUnnecessary	A composite that conveys an RRO's reasons for advising that a request for a license or other permission is unnecessary	ARROW
Licensor	A composite that identifies a person or organization, whether natural or legal, authorized to license the uses subject to an agreement, either by reason of being a rightsholder owning or holding the rights necessary to grant the requisite license or by being so authorized by the rightsholder as his representative. Physical and electronic contact details are also included	HLEG
LicensorIdentifier	A composite that carries a coded identifier for a licensor	ARROW
LicensorIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <licensoridentifier> composite is taken</licensoridentifier></idvalue>	ARROW
LicensorName	An element that carries the name of a licensor	ARROW
Manifestation (composite)	A composite that carries details of manifestations identified by a clustering process carried out by a reference source	ARROW
Manifestation (concept)	A tangible expression (physical or digital) of a textual work, eg a book (in an ARROW context) or a specific edition of a journal	ISTC
ManifestationAvailable	A composite that carries details of one or more manifestations of a particular work that is/are still commercially available; descriptions are provided in the form of full ONIX for Books or	ARROW
	arrow:ShortDescription records	

ManifestationIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> element in the <manifestationidentifier> composite is taken</manifestationidentifier></idvalue>	ARROW
Market	A composite that gives details of a geographical territory and any non-geographical sales	BOOKS
rial Ket	restrictions that apply within it	BOOKS
MarketDate	A composite that specifies a date associated with the publishing status of the product in a	BOOKS
	specified market., eg local publication date	
MarketDateRole	An ONIX code indicating the significance of the date within the <marketdate> composite</marketdate>	BOOKS
MarketPublishingDetail	A composite that gives details of the publishing status of a product within a specified market	BOOKS
MarketPublishingStatus	An ONIX code which identifies the status of a published product in a specified market	BOOKS
MatchesFound	Controlled (Y/N) values, stating whether or not any matches have been found with resources in	ARROW
	the database(s) of a reference source	
MatchProbabilityPercentage	A reference source's estimate of the probability of a particular match being correct, expressed as	ARROW
, 3	an integer percentage from 0 to 100	
MatchRelatedWorkWithReferenceSource	A composite that contains details of the work for which an RRO proposes or denies the grant of a	ARROW
	license. It contains an identifier of the work, details of the reference source (initially TEL or the	
	RRO) and optionally a description of the work and one or more relator codes to other resources	
	relevant to the license proposal or denial	
MatchReviewAuthority	A composite that carries details identifying a person or organization that has reviewed a	ARROW
indefine view rathority	proposed match suggested by a reference source. It contains details of the person and/or	
	organization names and contact details	
MatchReviewNote	Free text to amplify or qualify a reviewer's decision and the match status chosen	ARROW
MatchStatus	A controlled value carrying a reviewer's decision on whether a proposed match is confirmed or	ARROW
- Ideal of dead	rejected	
MatchType	A controlled value stating whether a reference source believes a proposed match to be exact or	ARROW
rideerrype	partial	
MatchWithReferenceSource	A composite that carries the results of matching details of an incoming record with those in the	ARROW
i lateri With Merer enecesouree	database(s) of a reference source. It identifies the reference source and presents details of	
	proposed matches, for subsequent review or verification	
MessageNote	Free text giving additional information about the message	BOOKS
MessageNumber	A sequence number of the messages in a series sent between business partners, to enable the	BOOKS
riessageivanibei	receiver to check against gaps and duplicates	200.10
MessageRepeatNumber	A number which distinguishes any repeat transmissions of a message	BOOKS
NameIdentifier	A composite that specifies a coded name identifier, used eg to carry an identifier for a person or	BOOKS
Manierdentinei	organization name in an occurrence of the <contributor> composite</contributor>	200.10
NameIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue></idvalue>	BOOKS
Namerotype	element is taken in the <nameidentifier> composite</nameidentifier>	DOORS
NamesAfterKey	The fifth part of an ONIX structured name of a person who contributed to the creation of a	BOOKS
NamesArterRey		DOORS
	product: name suffix, or name(s) following a person's key name(s), eg Ibrahim (in Anwar Ibrahim)	
NamesBeforeKey	The second part of an ONIX structured name of a person who contributed to the creation of a	BOOKS
Namesberorekey	product: name(s) and/or initial(s) preceding a person's key name(s), eg James J. (in James J.	20013
	Johnson)	
Numaha w Of Clustona		ARROW
NumberOfClusters	A control element within a message summary, carrying the total number of clusters contained	ARROW
	within the message	

NumberOfDescriptions	A control element within a message summary, carrying the total number of descriptions contained within the message	ARROW
NumberOfManifestations	A control element within a message summary, carrying the total number of manifestations	ARROW
	contained within the message	
NumberOfProposedMatches	A control element within a message summary, carrying the total number of proposed matches contained within the message	ARROW
NumberOfRelatedWorks	A control element within a message summary, carrying the total number of related works contained within the message	ARROW
NumberOfTargetResources	A control element within a message summary, carrying the total number of target resources	ARROW
NumberWithMatchTypeExact	contained within the message A control element within a message summary, carrying the total number of matches in the	ARROW
NumberWithMatchTypeExactStatusConfirmed	message with match type exact A control element within a message summary, carrying the total number of matches in the	ARROW
NumberWithMatchTypeExactStatusRejected	message with match type exact and status confirmed A control element within a message summary, carrying the total number of matches in the message with match type exact and status rejected	ARROW
NumberWithMatchTypePartial	A control element within a message summary, carrying the total number of matches in the message with match type partial	ARROW
NumberWithMatchTypePartialStatusConfirmed	A control element within a message summary, carrying the total number of matches in the message with match type partial and status confirmed	ARROW
NumberWithMatchTypePartialStatusRejected	A control element within a message summary, carrying the total number of matches in the message with match type partial and status rejected	ARROW
Orphan Work	A work protected by copyright but for which the current owner is unknown or untraceable by diligent search. (Taken from sector-specific guidelines on due diligence criteria for orphan works)	HLEG-OW
OrphanStatus	ARROW's opinion on whether a particular work is probably orphan, not orphan, or uncertain. See also the definition of Orphan Work	ARROW
OrphanStatus - NotOrphan	ARROW believes the work in question is not orphan	ARROW
OrphanStatus - ProbablyOrphan	ARROW believes the work in question is probably orphan	ARROW
OrphanStatus - Unspecified	ARROW does not specify whether or not the work in question is orphan	ARROW
PartNumber	The number and "caption" of a title element that includes a part designation within a larger whole (eg Part I, or Volume 3)	BOOKS
PermissionSet	A controlled value denoting a permission set that may be requested, granted or refused. Permission sets represent a simplified group of compound usages, designed to address scenarios frequently encountered and to simplify permission and usage statements during pilot phases of ARROW	ARROW
PermissionSetStatus	A controlled value used by an RRO to advise whether a particular permission set has been permitted or denied	ARROW
PersonName	The name of a person who contributed to the creation of a product, unstructured, and presented in normal order	BOOKS
PersonNameInverted	The name of a person who contributed to the creation of product, presented in inverted order, with the element used for alphabetical sorting placed first	BOOKS
PostalAddress	Free text to carry a postal address	ARROW
PrefixToKey	The third part of an ONIX structured name of a person who contributed to the creation of the product: a prefix which precedes the key name(s) but which is not to be treated as part of the key name, eg van in Ludwig van Beethoven	BOOKS

	work as the <targetresource>, the manifestation of which the <targetresource> is an instance</targetresource></targetresource>	
	and also the underlying work itself	
ProductAvailability	711 ONIX code indicating the availability of a product from a supplier	BOOKS
ProductFormCode	741 ONEX code Which maleates the primary form of a produce	BOOKS
ProductFormDetail	The only code which provides added detail of the mediam and of format of a product part	BOOKS
ProductSupply	A composite that specifies a market, and the publishing and supply status of a product in that market	BOOKS
ProposedMatch	A composite that gives details of any match(es) found with information in the database(s) of a reference source. For each proposed match, it contains advice on whether the match is exact or partial, identifies the matching resource, and optionally provides a resource description and/or an estimate of the match being correct	ARROW
PublicationsLicenseExpression	An ONIX-PL expression of a full license	PL & LT
Publisher	A composite that carries details of an entity associated with the publishing of a product. Specifically within the <arrow:shortdescription>, the composite is limited to identifiers, names and contact details, and does not carry publishing roles</arrow:shortdescription>	BOOKS
PublisherIdentifier	A composite that carries a coded identifier of a publisher	BOOKS
PublisherIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> in the <publisheridentifer> composite is taken</publisheridentifer></idvalue>	BOOKS
PublisherName	The name of an entity associated with the publishing of a product	BOOKS
PublisherRepresentative	A composite that identifies a publisher representative in a specified market	BOOKS
PublishingDate		BOOKS
PublishingDateRole		BOOKS
PublishingStatus		BOOKS
ReasonDenied		ARROW
ReasonProposed	A controlled value used by an RRO to explain why it is possible for the RRO to propose a license	ARROW
ReasonUnnecessary	A controlled value used by an RRO to explain why it regards a license as unnecessary	ARROW
RecordFormat		ARROW
RecordIdentifier	A composite that carries a coded identifier for a record	ARROW
RecordIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> in the <resourceidentifier> composite is taken</resourceidentifier></idvalue>	ARROW
RecordSource	A composite that carries details of a source or organization that provides or is responsible for a record, eg a MARC or ONIX for Books record	ARROW
RecordSourceIdentifier	A composite that defines an identifier of the organization which is the source of a record, eg an ONIX record	BOOKS
RecordSourceIDType	An ONIX code identifying the scheme from which the identifier in the corresponding <idvalue> in the <recordsourceidentifier> composite is taken</recordsourceidentifier></idvalue>	BOOKS
RecordSourceName		BOOKS
ReferenceSource	A composite describing the reference source or authority file against which a matching, clustering or searching operation has been performed. ARROW examples may include TEL, BIPs, VIAF, ROW, ISTC, etc.	ARROW
		ARROW

ReferenceSourceIDType	An ONIX code identifying the scheme from which the identifier in the corresponding <idvalue> in the <referencesourceidentifier> composite is taken</referencesourceidentifier></idvalue>	ARROW
ReferenceSourceName	The name of a reference source	ARROW
RegionsExcluded	One or more ONIX codes identifying regions excluded from a territory	BOOKS
RegionsIncluded	One or more ONIX codes identifying regions included in a territory	BOOKS
RelatedISBN	A composite providing details of related manifestations identified by matching clustered	ARROW
RelatedISDN	manifestations against BIP records	7
RelatedWork	A composite that describes the underlying intellectual work shared by the manifestations within a <secondarycluster></secondarycluster>	ARROW
RelatorCode	A controlled value expressing a relationship between one manifestation and another manifestation or work	ARROW
RequestedPermissionSet	A composite that carries details of permission sets requested by a library through the ARROW process	ARROW
RequestedUsage	A composite that expresses in formal ONIX-PL terms details of specific usage requests made by a library	ARROW
RequesterTransactionReference	A unique transaction reference allocated by the requesting library. Typically this is mainly required mainly at the beginning of the process, until an ARROWTransactionID has been assigned by the ARROW central service; but it may also be of continuing value to link with internal library identifiers and processes	ARROW
Resource	An instance of a manifestation, eg a particular copy of a printed edition of a book	ARROW
ResourceIdentifier	A composite that carries a coded identifier for a resource, and specifically for the target resource	ARROW
ResourceIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> in the <resourceidentifier> composite is taken</resourceidentifier></idvalue>	ARROW
ResourceRecord	The payload of a resource description, eg a MARC or ONIX for Books record	ARROW
ResponseCode	A controlled value acknowledging simple message receipt. Intended only for "response" messages and in cases where sending and receiving systems are in contact in real-time or near real-time	ARROW
ResponseNote	Free text to amplify or qualify an RRO's response to an ARROW license request	ARROW
Reviewer	A person or organization that reviews a proposed match or cluster suggested by a reference source and decides whether it should be confirmed or rejected	ARROW
ReviewerEmail	The email address of a reviewer	ARROW
ReviewerName	The name of a reviewer	ARROW
ReviewerOrganization	The organization to which a reviewer belongs or is affiliated	ARROW
RightsHolder	A composite that identifies, names, and provides contact details for a rightsholder or rightsholding organization	ARROW
RightsHolderIdentifier	A composite that carries a coded identifier for a rightsholder	ARROW
RightsHolderIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> in the <rightsholderidentifier> composite is taken</rightsholderidentifier></idvalue>	ARROW
RightsholderName	The name of a rightsholder or rightsholding organization	ARROW
RightsHolderRepresentative	A composite that identifies, names and provides contact details for a a rightsholder representative or rightsholder representative organization	ARROW
RightsHolderRepresentativeIdentifier	A composite that carries a coded identifier for a RightsHolderRepresentative	ARROW
RightsHolderRepresentativeIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue> in the <rightsholderrepresentativeidentifier> composite is taken</rightsholderrepresentativeidentifier></idvalue>	ARROW
RightsholderRepresentativeName	The name of a rightsholder representative or rightsholder representative organization	ARROW

RRO	A composite that carries details of a particular reproduction rights organization (RRO), including	ARROW
RROIdentifier	identifiers and contact details A composite that carries a coded identifier for an RRO	ARROW
RROIDType	An ONIX code which identifies the scheme from which the value in the corresponding <idvalue></idvalue>	ARROW
RROIDType	in the <rroidentifier> composite is taken</rroidentifier>	ARROW
RROName	The name of an RRO	ARROW
RROResponse	A composite that carries an RRO's response to a request for a license or other usage permission.	ARROW
c.coponido	It identifies the responding RRO, specifies whether a license is proposed, denied or deemed unnecessary, as well as offering further suggestions on steps that ARROW or the requesting library might usefully take	
ScriptCode	A code identifying the script in which the language is represented	ISTC
SecondaryCluster	A composite that contains a group of manifestations sharing the same underlying intellectual work as well as the work itself. A <secondarycluster> contains other manifestations which may be relevant for purposes of rights clearance related to the <targetresource></targetresource></secondarycluster>	ARROW
Sender	A composite that specifies the sender of an ONIX ARROW message	BOOKS
SenderContact	Free text giving the name, department, phone number, etc for a contact person in the sender	BOOKS
	organization who is responsible for the content of the message	
SenderEmail	An email address for a contact person in the sender organization who is responsible for the content of the message	BOOKS
SenderIdentifier	A composite that carries a coded identifier of the sender	BOOKS
SenderIDType	An ONIX code identifying a scheme from which an identifier in the corresponding <idvalue> within the <senderidentifier> composite is taken</senderidentifier></idvalue>	BOOKS
SenderName	The name of the sender organization, which should always be stated in a standard form agreed with the addressee	BOOKS
SentDateTime	The date on which the message is sent (and optionally also the time)	BOOKS
SequenceNumber	A number which specifies a single overall sequence of contributor names	BOOKS
SourceName	The name of an organization in the supply chain, other than a publisher, which has identified and described a collection. It is only used if the <collectiontype> code indicates an "ascribed collection"</collectiontype>	
Subtitle	The text of a subtitle, if any	BOOKS
SuffixToKey	The sixth part of an ONIX structured name of a person who contributed to the creation of the product: a suffix following a person's key name(s), eg Jr or III	BOOKS
SuggestedActions	A controlled value used by an RRO to convey suggested actions or followup steps that ARROW or the requesting library might usefully take	ARROW
Summary	A composite that summarizes the numbers of selected parameters within a message, as a check on the integrity of message creation	EDItX
Supplier	A composite that defines a supplier	BOOKS
SupplierIdentifier	A composite that carries a coded identifier of a supplier	BOOKS
SupplierIDType	An ONIX code identifying the scheme from which the identifier in the corresponding <idvalue> in the <supplieridentifier> composite is taken</supplieridentifier></idvalue>	BOOKS
SupplierName	The name of a supply source from which the product may be ordered	BOOKS
SupplierRole	An ONIX code identifying the role of a supplier in relation to the product, eg publisher, publisher's exclusive distributor, etc.	BOOKS
SupplyDetail	A composite that gives details of a supply source, and price and availability from that source	BOOKS

A composite that identifies and describes the resource (a printed book or digitized version	ARROW
	BOOKS
	BOOKS
'	ISTC
	BOOKS
	BOOKS
An ONIX code indicating the level of a title element: collection level, subcollection level, or product level	BOOKS
Text at the beginning of a title element which is to be ignored for alphabetical sorting	BOOKS
The eighth part of an ONIX structured name of a person who contributed to the creation of a product: titles following a person's names, eg Duke of Edinburgh	BOOKS
The first part of an ONIX structured name of a person who contributed to the creation of a product: qualifications and/or titles preceding a person's names, eg Professor or HRH Prince or Saint	BOOKS
A controlled value specifying the script in which a title is written	ISTC
The text of a title element, excluding any subtitle	BOOKS
An ONIX code indicating the type of a title	BOOKS
5 11	BOOKS
	BOOKS
anonymous, or when as a matter of editorial policy only a limited number of contributors are named	
A controlled value specifying a method of performing a usage that is permitted or prohibited	PL & LT
A controlled value specifying a purpose for which a usage is permitted or prohibited	PL & LT
A composite that specifies a quantity attribute of a usage	PL & LT
	PL & LT
<u> </u>	PL & LT
	BOOKS
Free text describing the nature of the website which is linked through the corresponding	BOOKS
!	BOOKS
An ONIX code which identifies the role or purpose of the website which is linked through the	BOOKS
A distinct, abstract intellectual or artistic creation predominantly comprising a combination of words, whose existence is revealed (i.e. "published") or intended to be revealed, through one or more textual manifestations	ISTC
more textual mannestations	
	ISTC
A composite that specifies a date associated with a work	ISTC ISTC
	thereof) for whose usage a library wishes to obtain a license or other permission A telephone number A composite that identifies a territory A composite that carries the title of a work A composite that carries the title of a work A composite that represents an element of a title An ONIX code indicating the level of a title element: collection level, subcollection level, or product level Text at the beginning of a title element which is to be ignored for alphabetical sorting The eighth part of an ONIX structured name of a person who contributed to the creation of a product: titles following a person's names, eg Duke of Edinburgh The first part of an ONIX structured name of a person who contributed to the creation of a product: qualifications and/or titles preceding a person's names, eg Professor or HRH Prince or Saint A controlled value specifying the script in which a title is written The text of a title element, excluding any subtitle An ONIX code indicating the type of a title The text of a title element without the title prefix and excluding any subtitle An ONIX code allowing a positive indication to be given when authorship is unknown or anonymous, or when as a matter of editorial policy only a limited number of contributors are named A controlled value specifying a method of performing a usage that is permitted or prohibited A controlled value specifies a reference between usage and a related agent A composite that specifies a reference between usage and a related place A composite that specifies a reference between usage and a related time point A composite that specifies a reference between usage and a related time point A controlled value indicating whether a usage is permitted, prohibited, etc A composite that specifies a reference between usage and a related time point A controlled value indicating whether a usage is permitted, prohibited, etc A controlled value indicating whether a usage is permitted, prohibited, etc A controlled value indicating whether a usage is permitted,

WorkIDType	An ONIX code identifying the scheme from which the identifier in the corresponding <idvalue></idvalue>	ARROW
	in the <workidentifier> composite is taken</workidentifier>	
YearOfAnnual	A year (or, if required, a spread of years such as 2010-2011), when the year of an annual is part	BOOKS
	of a title	

Sources of definitions used in the Glossary:

Source of definition	URL	Key
ONIX for Books, version 3.0	http://www.editeur.org/12/About-Release-3.0/	BOOKS
ONIX for ISTC Registration, version 1.0	http://www.editeur.org/106/ONIX-ISTC-Registration-Format/	ISTC
ONIX for Licensing Terms	http://www.editeur.org/85/Overview/	PL & LT
ONIX for Publications Licenses, version 1.0	http://www.editeur.org/21/ONIX-PL/	PL & LT
EDItX	http://www.editeur.org/88/EDItX-Overview/	EDItX
High Level Expert Group (HLEG) on Digital	http://ec.europa.eu/information_society/activities/digital_libraries/experts/hleg/index_en.htm	HLEG
Libraries		
Sector-specific guidelines on due diligence	http://ec.europa.eu/information_society/activities/digital_libraries/doc/hleg/orphan/guidelines.pd	HLEG-OW
criteria for orphan works (HLEG)		
ARROW-specific terms	Definitions labelled "ARROW" were developed specifically for this project: they will eventually be incorporated in future versions of the ONIX for ARROW Message Format Overview	ARROW