

**ITA: Mapping tra PICO Application Profile e CIDOC Conceptual Reference Model**  
**ENG: Mapping between PICO Application Profile and CIDOC Conceptual Reference Model**

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**Title ITA** Mapping tra PICO Application Profile e CIDOC Conceptual reference Model – versione 1.0

**Title ENG** Mapping between PICO Application Profile and CIDOC Conceptual reference Model – version 1.0

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**Description ITA** Documento che definisce le regole di mapping per trasformare le risorse culturali digitali strutturate secondo il PICO Application Profile, adottato dal portale web [www.culturaitalia.it](http://www.culturaitalia.it), in record strutturati secondo il CIDOC Conceptual Reference Model

**Description ENG** Document defining the mapping rules to transform the digital cultural resources structured according to the PICO Application Profile, adopted by the web portal [www.culturaitalia.it](http://www.culturaitalia.it), into records structured according to the CIDOC Conceptual Reference Model

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## 1. ITA: Introduzione e riferimenti

Questo documento definisce le regole per il mapping tra le risorse culturali digitali strutturate secondo il PICO Dublin Core Application Profile<sup>1</sup> (PICO AP), adottato per le risorse pubblicate nel Portale italiano della Cultura [www.culturaitalia.it](http://www.culturaitalia.it), ed il CIDOC Conceptual Reference Model<sup>2</sup> (CIDOC-CRM) a cura del ICOM/CIDOC Documentation Standards Group, nella sua ultima versione (versione ufficiale: 5.0.4, Novembre 2011 e versione 5.1-draft, Novembre 2012) e nella implementazione OWL cosiddetta Erlangen CRM, versione corrente<sup>3</sup>.

L'implementazione di questo mapping è finalizzata a consentire che le risorse aggregate da CulturaItalia possano far parte di grandi network semantici esponendo, scambiando e collegando dati secondo i principi dei Linked Open Data<sup>4</sup>.

Rispondendo a questo stesso obiettivo, e dato anche che CulturaItalia è l'aggregatore nazionale per il portale web Europeana [www.europeana.eu](http://www.europeana.eu), è stato già rilasciato un mapping tra PICO AP ed Europeana Data Model<sup>5</sup> (EDM)<sup>6</sup>. In aggiunta al mapping con EDM, il gruppo di lavoro tecnico e scientifico per i progetti CulturaItalia e MuseiD-Italia ha deciso di rilasciare un mapping tra il PICO AP e un modello concettuale di riferimento riconosciuto come standard ufficiale a livello internazionale, che possa essere codificato in RDF e che sia largamente usato per la documentazione di Beni Culturali, come alcuni modelli adottati da musei, biblioteche e archivi: dopo una analisi accurata è stato scelto CIDOC CRM, poiché è sembrato il modello di riferimento più appropriato per questo scopo.

**N.B.: Per la sintassi RDFS consigliata per codificare record strutturati secondo il CIDOC-CRM, si veda:**

*Partial Definition of the CIDOC Conceptual Reference Model version 5.0.4 in RDF*, December 2011

URL: [http://www.cidoc-crm.org/rdfs/cidoc\\_crm\\_v5.0.4\\_english\\_label.rdfs](http://www.cidoc-crm.org/rdfs/cidoc_crm_v5.0.4_english_label.rdfs)

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<sup>1</sup> PICO Application Profile: <http://purl.org/pico/picoap1.0.xml> . Altra documentazione disponibile a: [http://www.culturaitalia.it/opencms/documentazione\\_tecnica\\_it.jsp?language=it&tematica=static](http://www.culturaitalia.it/opencms/documentazione_tecnica_it.jsp?language=it&tematica=static)

<sup>2</sup> CIDOC-CRM *Definition of the CIDOC Conceptual reference Model*, current official version: 5.0.4, November 2011: [http://www.cidoc-crm.org/docs/cidoc\\_crm\\_version\\_5.0.4.pdf](http://www.cidoc-crm.org/docs/cidoc_crm_version_5.0.4.pdf) . Vedi anche version 5.1(draft), November 2012: [http://www.cidoc-crm.org/docs/cidoc\\_crm\\_version\\_5.1.pdf](http://www.cidoc-crm.org/docs/cidoc_crm_version_5.1.pdf)

<sup>3</sup> Erlangen CRM – current version: <http://erlangen-crm.org/current-version>

<sup>4</sup> W3C/Standards/Semantic Web/Linked Data: <http://www.w3.org/standards/semanticweb/data>

<sup>5</sup> EDM – Europeana Data Model documentation: <http://pro.europeana.eu/web/guest/edm-documentation>

<sup>6</sup> M. E. Masci (Scuola Normale Superiore, Pisa), *Definizione del mapping tra PICO Application Profile e EDM-Europeana Data Model* – versione 2.0, id: mapping\_PICO\_EDM: [http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico\\_edm/Mapping-PICO-EDM-2.0.pdf](http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico_edm/Mapping-PICO-EDM-2.0.pdf)

## 1. ENG: Introduction and main references

The present document defines the rules for mapping the digital cultural resources structured according to the PICO Dublin Core Application Profile<sup>7</sup> (PICO AP), adopted for describing the resources published in the Italian Culture Portal [www.culturaitalia.it](http://www.culturaitalia.it), and the CIDOC Conceptual Reference Model<sup>8</sup> (CIDOC-CRM) produced by ICOM/CIDOC Documentation Standards Group, in its latest delivered version (official version: 5.0.4, November 2011 and version 5.1-draft, November 2012) and in the OWL implementation named Erlangen CRM, current version<sup>9</sup>.

The implementation of this mapping is targeted to allow the resources aggregated by CulturalItalia to be involved into large semantic networks after exposing, sharing and connecting data according to Linked Open Data principles<sup>10</sup>.

With this aim, and as CulturalItalia is a national aggregator for the web portal Europeana [www.europeana.eu](http://www.europeana.eu), a mapping between PICO AP and Europeana Data Model<sup>11</sup> (EDM) was already delivered<sup>12</sup>. In addition to the mapping with EDM, the technical and scientific working group for the CulturalItalia and MuseiD-Italia projects, decided to deliver a mapping between the PICO AP and an international official standard conceptual reference model that can be encoded using RDF syntax and that is widely used for cultural heritage documentation, such as that published by museums, libraries and archives: after an accurate analysis, CIDOC CRM have been chosen, as it resulted the most suitable reference model for this purpose.

**N.B.: For the RDFS syntax to be used for encoding CIDOC-CRM records, see:**

*Partial Definition of the CIDOC Conceptual Reference Model version 5.0.4 in RDF*, December 2011

Available at: [http://www.cidoc-crm.org/rdfs/cidoc\\_crm\\_v5.0.4\\_english\\_label.rdfs](http://www.cidoc-crm.org/rdfs/cidoc_crm_v5.0.4_english_label.rdfs)

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<sup>7</sup> PICO Application Profile: <http://purl.org/pico/picoap1.0.xml> . More documentation available at: [http://www.culturaitalia.it/opencms/documentazione\\_tecnica\\_en.jsp?language=en&tematica=static](http://www.culturaitalia.it/opencms/documentazione_tecnica_en.jsp?language=en&tematica=static)

<sup>8</sup> CIDOC-CRM *Definition of the CIDOC Conceptual reference Model*, current official version: 5.0.4, November 2011: [http://www.cidoc-crm.org/docs/cidoc\\_crm\\_version\\_5.0.4.pdf](http://www.cidoc-crm.org/docs/cidoc_crm_version_5.0.4.pdf) . See also version 5.1(draft), November 2012: [http://www.cidoc-crm.org/docs/cidoc\\_crm\\_version\\_5.1.pdf](http://www.cidoc-crm.org/docs/cidoc_crm_version_5.1.pdf)

<sup>9</sup> Erlangen CRM – current version: <http://erlangen-crm.org/current-version>

<sup>10</sup> W3C/Standards/Semantic Web/Linked Data: <http://www.w3.org/standards/semanticweb/data>

<sup>11</sup> EDM – Europeana Data Model documentation: <http://pro.europeana.eu/web/guest/edm-documentation>

<sup>12</sup> M. E. Masci (Scuola Normale Superiore, Pisa), *Definizione del mapping tra PICO Application Profile e EDM-Europeana Data Model* – versione 2.0, id: mapping\_PICO\_EDM: [http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico\\_edm/Mapping-PICO-EDM-2.0.pdf](http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico_edm/Mapping-PICO-EDM-2.0.pdf)

## 2. ITA: Mapping di alto livello: Corrispondenze tra i termini di DCMIType e PICOType e le entità CIDOC

PICO AP è un profilo applicativo Dublin Core. Come è già stato rilevato nella letteratura relativa a mapping tra Dublin Core e CIDOC CRM, per ogni valore dell'elemento DC "Type" (che specifica il tipo della risorsa descritta), occorre definire un mapping diverso, relativo ad una entità corrispondente del CIDOC CRM<sup>13</sup>.

Es.: IF **DCMIType = Image**, THEN la risorsa descritta deve essere mappata come: **CIDOC-CRM entity = E38\_Image**

Di conseguenza, ogni record codificato secondo il PICO AP produrrà una principale entità del CIDOC-CRM corrispondente, e il mapping di tutti gli altri elementi PICO AP che descrivono la risorsa dipenderà dal mapping di alto livello tra il tipo di risorsa e la corrispondente entità CIDOC-CRM.

Nel PICO AP, l'elemento dc:type è obbligatorio e ripetibile (occurrence: min 1, max unbounded)<sup>14</sup>. Un record PICO dovrebbe sempre contenere almeno un valore dal DCMIType Vocabulary<sup>15</sup> (Collection, Dataset, Event, Image, InteractiveResource, MovingImage, PhysicalObject, Service, Software, Sound, StillImage, Text) o dal PICOType Vocabulary<sup>16</sup> (CorporateBody, PhysicalPerson, Project).

Nella tabella seguente (§ 2.1) è definito il mapping tra i termini dei vocabolari DCMIType e PICOType e gli elementi CIDOC\_CRM.

Il mapping semplice (tra un termine dai vocabolari DCMI/PICO Type e un elemento del CIDOC-CRM) è definito nelle celle bianche, in grassetto.

Nel caso in cui un record PICO contenga più di un termine dai vocabolari DCMIType e/o PICOType, nella IV<sup>a</sup> colonna della tabella (main DCMI/PICO Type term) è specificato quale termine deve essere considerato come principale, cioè a quale termine si fa riferimento per il mapping.

Tali simulazioni di casi complessi di mapping (tra un record PICO che contiene più di un termine DCMI/PICO Type e un elemento CIDOC\_CRM corrispondente) sono descritti nelle celle grigie e sono formulati sulla base di alcuni casi reali reperiti tra le risorse di metadati di CulturaItalia (più che su basi logiche). Inoltre, molti di questi casi non sono reali e sono stati inseriti per completezza, nel caso che possano verificarsi in futuro.

**N.B.:**

**Sulla base delle risorse digitali che al momento sono aggregate in CulturaItalia e del dominio del PICO AP, il termine DCMI Type = Physical Object è mappato come: entità CIDOC-CRM = E22\_Man\_Made\_Object (e non come: E19\_Physical\_Object).**

**Quando DCMIType = Collection, generalmente il record PICO contiene molti altri termini DCMI/PICO Type. In tutti i casi in cui è presente il termine DCMIType "Collection", la risorsa PICO sarà sempre mappata come: entità CIDOC-CRM = E78\_Collection.**

<sup>13</sup> Riferimenti maggiori utilizzati per il mapping: M. Doerr, *Mapping of the Dublin Core Metadata Element Set to the CIDOC CRM*, Technical Report 274, ICS-FORTH, July 2000: [http://www.cidoc-crm.org/docs/dc\\_to\\_crm\\_mapping.pdf](http://www.cidoc-crm.org/docs/dc_to_crm_mapping.pdf); K. Kakali, M. Doerr, C. Papatheodorou, T. Stasinopoulou, *DC.type mapping to CIDOC/CRM*, DELOS WP5-Task5.5, Department of Archives and Library Science / Ionian University, 26/01/2007: [http://www.cidoc-crm.org/docs/WP5-T5\\_5-DC2CRMmapping-060728v0\\_2-final.doc](http://www.cidoc-crm.org/docs/WP5-T5_5-DC2CRMmapping-060728v0_2-final.doc); I. Lourdi, C. Papatheodorou, M. Doerr, *Semantic Integration of Collection Description. Combining CIDOC/CRM and Dublin Core Collections Application Profile*, «D-Lib magazine», July/August 2009, vol. 15 n. 7/8, ISSN: 1082-9873: <http://www.dlib.org/dlib/july09/papatheodorou/07papatheodorou.html>; M. Doerr, *Updated graphical representation of the harmonized EDM-CRM-FRBRoo-DC-ORE models*, September 2011: [http://www.cidoc-crm.org/docs/EDM-DC-ORE-CRM-FRBR\\_Integration\\_ORE\\_fix.ppt](http://www.cidoc-crm.org/docs/EDM-DC-ORE-CRM-FRBR_Integration_ORE_fix.ppt).

<sup>14</sup> PICO AP/dc:type: <http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/picoap/picoap1.0.xml#type>

<sup>15</sup> DCMI Type Vocabulary: <http://dublincore.org/documents/dcmi-type-vocabulary/>

<sup>16</sup> PICO Type Vocabulary: <http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/picoap/picoap1.0.xml#PICOType>

## 2. ENG: High-level mapping: Correspondences between DCMIType and PICOType terms and CIDOC entities

PICO AP is a Dublin Core Application Profile. As already pointed out in the literature related to mapping between Dublin Core and CIDOC-CRM, for every value of the DC element “Type”, specifying a type of described resource, must be specified a different mapping to a main entity of CIDOC CRM<sup>17</sup>.

E.g.: IF **DCMIType = Image**, THEN the described resource must be mapped as **CIDOC-CRM entity = E38\_Image**

Consequently, each record encoded according to PICO AP will produce one main CIDOC-CRM corresponding entity, and the mapping of all of the other PICO AP elements describing the resource will depend on the high-level mapping between the type of the resource and the corresponding CIDOC-CRM entity.

Within PICO AP, dc:type element is mandatory and repeatable (occurrence: min 1, max unbounded)<sup>18</sup>. As a condition, it should always contain at least one value from DCMIType Vocabulary<sup>19</sup> (Collection, Dataset, Event, Image, InteractiveResource, MovingImage, PhysicalObject, Service, Software, Sound, StillImage, Text) or from PICOType Vocabulary<sup>20</sup> (CorporateBody, PhysicalPerson, Project).

In the following table (§ 2.1) is defined the mapping between DCMIType and PICOType terms and the CIDOC-CRM elements.

The simple mapping (between one DCMI/PICO Type term and one CIDOC-CRM element) is defined in the white cells, in bold.

In the case that one PICO record contains more than one DCMIType and/or PICOType term, in the 4<sup>th</sup> column of the table (main DCMI/PICO Type term) is specified which must be considered the main term, according to which the mapping must be defined.

Those simulations of complex mapping cases (between a PICO record containing more than one DCMI/PICO Type term and one CIDOC-CRM corresponding element) are described in the grey cells and are formulated on the basis of some real cases that can be found among CulturalItalia metadata resources (more than on a logic basis). Moreover, many of those cases are not real and have been entered for completeness, just in case that in the future similar cases could occur.

**N.B.:**

**On the basis of the digital resources currently aggregated within CulturalItalia and of the domain of the PICO AP, the term DCMI Type = Physical Object is mapped to CIDOC-CRM entity = E22\_Man\_Made\_Object (and not to E19\_Physical\_Object).**

**When DCMIType = Collection, the record generally contains many other DCMI/PICO Type terms. In all of the cases when “Collection” is present as a DCMIType, the PICO resource will always be mapped to CIDOC-CRM “E78\_Collection” entity.**

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<sup>17</sup> Main references for the present mapping: M. Doerr, *Mapping of the Dublin Core Metadata Element Set to the CIDOC CRM*, Technical Report 274, ICS-FORTH, July 2000: [http://www.cidoc-crm.org/docs/dc\\_to\\_crm\\_mapping.pdf](http://www.cidoc-crm.org/docs/dc_to_crm_mapping.pdf); K. Kakali, M. Doerr, C. Papatheodorou, T. Stasinopoulou, *DC.type mapping to CIDOC/CRM*, DELOS WP5-Task5.5, Department of Archives and Library Science / Ionian University, 26/01/2007: [http://www.cidoc-crm.org/docs/WP5-T5\\_5-DC2CRMmapping-060728v0\\_2-final.doc](http://www.cidoc-crm.org/docs/WP5-T5_5-DC2CRMmapping-060728v0_2-final.doc); I. Lourdi, C. Papatheodorou, M. Doerr, *Semantic Integration of Collection Description. Combining CIDOC/CRM and Dublin Core Collections Application Profile*, «D-Lib magazine», July/August 2009, vol. 15 n. 7/8, ISSN: 1082-9873: <http://www.dlib.org/dlib/july09/papatheodorou/07papatheodorou.html>; M. Doerr, *Updated graphical representation of the harmonized EDM-CRM-FRBRoo-DC-ORE models*, September 2011: [http://www.cidoc-crm.org/docs/EDM-DC-ORE-CRM-FRBR\\_Integration\\_ORE\\_fix.ppt](http://www.cidoc-crm.org/docs/EDM-DC-ORE-CRM-FRBR_Integration_ORE_fix.ppt).

<sup>18</sup> PICO AP/dc:type: <http://www.culturalitalia.it/opencms/export/sites/culturalitalia/attachments/documenti/picoap/picoap1.0.xml#type>

<sup>19</sup> DCMI Type Vocabulary: <http://dublincore.org/documents/dcmi-type-vocabulary/>

<sup>20</sup> PICO Type Vocabulary: <http://www.culturalitalia.it/opencms/export/sites/culturalitalia/attachments/documenti/picoap/picoap1.0.xml#PICOType>

## 2.1 DCMI/PICO Type terms / CIDOC-CRM entity – Tabella di corrispondenza | Table of correspondences

DCMI/PICO Type	DCMI/PICO Type term	Other DCMI/PICO/mdi Type terms	Main DCMI/PICO Type term	CIDOC-CRM Entity
DCMIType	Collection		<b>Collection</b>	<b>E78 Collection</b>
		+ Dataset	Collection	E78_Collection
		+ Event	Collection	E78_Collection
		+ Image	Collection	E78_Collection
		+ InteractiveResource	Collection	E78_Collection
		+ MovingImage	Collection	E78_Collection
		+ PhysicalObject	Collection	E78_Collection
		+ Service	Collection	E78_Collection
		+ Software	Collection	E78_Collection
		+ Sound	Collection	E78_Collection
		+ StillImage	Collection	E78_Collection
		+ Text	Collection	E78_Collection
		+ CorporateBody	Collection	E78_Collection
+ PhysicalPerson	Collection	E78_Collection		
+ Project	Collection	E78_Collection		
DCMIType	Dataset		<b>Dataset</b>	<b>E73 Information Object</b>
		+ Collection	Collection	E78_Collection
		+ Event	Dataset	E73_Information_Object
		+ Image	Dataset	E73_Information_Object
		+ InteractiveResource	Dataset	E73_Information_Object
		+ MovingImage	Dataset	E73_Information_Object
		+ PhysicalObject	Dataset	E73_Information_Object
		+ Service	Dataset	E73_Information_Object
		+ Software	Dataset	E73_Information_Object
		+ Sound	Dataset	E73_Information_Object
		+ StillImage	Dataset	E73_Information_Object
		+ Text	Dataset	E73_Information_Object
		+ CorporateBody	Dataset	E73_Information_Object
+ PhysicalPerson	Dataset	E73_Information_Object		
+ Project	Project	E28_Conceptual_Object		
DCMIType	Event		<b>Event</b>	<b>E5 Event</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Image	Image	E38_Image
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	MovingImage	E36_Visual_Item
		+ PhysicalObject	Event	E5_Event
		+ Service	Event	E5_Event
		+ Software	Event	E5_Event
		+ Sound	Event	E5_Event
		+ StillImage	StillImage	E38_Image
		+ Text	Text	E33_Linguistic_Object
		+ CorporateBody	Event	E5_Event
+ PhysicalPerson	Event	E5_Event		
+ Project	Event	E5_Event		

DCMI/PICO Type	DCMI/PICO Type term	Other DCMI/PICO/mdi Type terms	Main DCMI/PICO Type term	CIDOC-CRM Entity
DCMIType	Image		Image	<b>E38_Image</b>
		+ Opere (mdi type)	PhysicalObject	E22_Man_Made_Object
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Image	E38_Image
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	MovingImage	E36_Visual_Item
		+ PhysicalObject	PhysicalObject	E22_Man_Made_Object
		+ Service	?	E73_Information_Object
		+ Software	Software	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ StillImage	StillImage	E38_Image
		+ Text	?	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
+ PhysicalPerson	PhysicalPerson	E21_Person		
+ Project	Project	E28_Conceptual_Object		
DCMIType	InteractiveResource		InteractiveResource	<b>E73_Information_Object</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	InteractiveResource	E73_Information_Object
		+ Image	InteractiveResource	E73_Information_Object
		+ MovingImage	InteractiveResource	E73_Information_Object
		+ PhysicalObject	InteractiveResource	E73_Information_Object
		+ Service	?	E73_Information_Object
		+ Software	InteractiveResource	E73_Information_Object
		+ Sound	InteractiveResource	E73_Information_Object
		+ StillImage	InteractiveResource	E73_Information_Object
		+ Text	InteractiveResource	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
		+ PhysicalPerson	PhysicalPerson	E21_Person
+ Project	Project	E28_Conceptual_Object		
DCMIType	MovingImage		MovingImage	<b>E36_Visual_Item</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	MovingImage	E36_Visual_Item
		+ Image	MovingImage	E36_Visual_Item
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ PhysicalObject	MovingImage	E36_Visual_Item
		+ Service	?	E73_Information_Object
		+ Software	Software	E73_Information_Object
		+ Sound	MovingImage	E36_Visual_Item
		+ StillImage	MovingImage	E36_Visual_Item
		+ Text	?	E73_Information_Object
		+ CorporateBody	MovingImage	E36_Visual_Item
		+ PhysicalPerson	MovingImage	E36_Visual_Item
+ Project	Project	E28_Conceptual_Object		
DCMIType	PhysicalObject		PhysicalObject	<b>E22_Man_Made_Object</b>



DCMI/PICO Type	DCMI/PICO Type term	Other DCMI/PICO/mdi Type terms	Main DCMI/PICO Type term	CIDOC-CRM Entity
		+ Opere (mdi type)	PhysicalObject	E22_Man_Made_Object
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Event	E5_Event
		+ Image	PhysicalObject	E22_Man_Made_Object
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	MovingImage	E36_Visual_Item
		+ Service	Service	E29_Design_or_Procedure
		+ Software	Software	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ StillImage	PhysicalObject	E22_Man_Made_Object
		+ Text	?	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
		+ PhysicalPerson	PhysicalPerson	E21_Person
		+ Project	Project	E28_Conceptual_Object
<b>DCMIType</b>	<b>Service</b>		Service	<b>E29_Design_or_Procedure</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Event	E5_Event
		+ Image	?	E73_Information_Object
		+ InteractiveResource	?	E73_Information_Object
		+ MovingImage	?	E73_Information_Object
		+ PhysicalObject	Service	E29_Design_or_Procedure
		+ Software	?	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ StillImage	?	E73_Information_Object
		+ Text	?	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
		+ PhysicalPerson	PhysicalPerson	E21_Person
		+ Project	Project	E28_Conceptual_Object
<b>DCMIType</b>	<b>Software</b>		Software	<b>E73_Information_Object</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Event	E5_Event
		+ Image	Software	E73_Information_Object
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	Software	E73_Information_Object
		+ PhysicalObject	Software	E73_Information_Object
		+ Service	?	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ StillImage	Software	E73_Information_Object
		+ Text	Software	E73_Information_Object
		+ CorporateBody	Software	E73_Information_Object
		+ PhysicalPerson	Software	E73_Information_Object
		+ Project	Project	E28_Conceptual_Object
<b>DCMIType</b>	<b>Sound</b>		Sound	<b>E73_Information_Object</b>
		+ Collection	Collection	E78_Collection

DCMI/PICO Type	DCMI/PICO Type term	Other DCMI/PICO/mdi Type terms	Main DCMI/PICO Type term	CIDOC-CRM Entity
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Event	E5_Event
		+ Image	?	E73_Information_Object
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	MovingImage	E36_Visual_Item
		+ PhysicalObject	?	E73_Information_Object
		+ Service	?	E73_Information_Object
		+ Software	?	E73_Information_Object
		+ StillImage	?	E73_Information_Object
		+ Text	?	E73_Information_Object
		+ CorporateBody	Sound	E73_Information_Object
		+ PhysicalPerson	Sound	E73_Information_Object
		+ Project	Project	E28_Conceptual_Object
<b>DCMIType</b>	<b>StillImage</b>		StillImage	<b>E38_Image</b>
		+ Opere (mdi type)	PhysicalObject	E22_Man_Made_Object
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	StillImage	E38_Image
		+ Image	StillImage	E38_Image
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	MovingImage	E36_Visual_Item
		+ PhysicalObject	PhysicalObject	E22_Man_Made_Object
		+ Service	?	E73_Information_Object
		+ Software	Software	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ Text	?	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
		+ PhysicalPerson	PhysicalPerson	E21_Person
		+ Project	Project	E28_Conceptual_Object
<b>DCMIType</b>	<b>Text</b>		Text	<b>E33_Linguistic_Object</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object
		+ Event	Text	E33_Linguistic_Object
		+ Image	?	E73_Information_Object
		+ InteractiveResource	InteractiveResource	E73_Information_Object
		+ MovingImage	?	E73_Information_Object
		+ PhysicalObject	?	E73_Information_Object
		+ Service	?	E73_Information_Object
		+ Software	Software	E73_Information_Object
		+ Sound	?	E73_Information_Object
		+ StillImage	?	E73_Information_Object
		+ CorporateBody	CorporateBody	E40_Legal_Body
		+ PhysicalPerson	PhysicalPerson	E21_Person
		+ Project	Project	E28_Conceptual_Object
<b>PICOType</b>	<b>CorporateBody</b>		CorporateBody	<b>E40_Legal_Body</b>
		+ Collection	Collection	E78_Collection
		+ Dataset	Dataset	E73_Information_Object

DCMI/PICO Type	DCMI/PICO Type term	Other DCMI/PICO/mdi Type terms	Main DCMI/PICO Type term	CIDOC-CRM Entity
		+ Event	Event	E5 Event
		+ Image	CorporateBody	E40 Legal_Body
		+ InteractiveResource	CorporateBody	E40 Legal_Body
		+ MovingImage	MovingImage	E36 Visual_Item
		+ PhysicalObject	CorporateBody	E40 Legal_Body
		+ Service	CorporateBody	E40 Legal_Body
		+ Software	Software	E73 Information_Object
		+ Sound	Sound	E73 Information_Object
		+ StillImage	CorporateBody	E40 Legal_Body
		+ Text	CorporateBody	E40 Legal_Body
		+ PhysicalPerson	CorporateBody	E40 Legal_Body
		+ Project	Project	E28 Conceptual_Object
PICOType	PhysicalPerson		PhysicalPerson	E21 Person
		+ Collection	Collection	E78 Collection
		+ Dataset	Dataset	E73 Information_Object
		+ Event	Event	E5 Event
		+ Image	PhysicalPerson	E21 Person
		+ InteractiveResource	PhysicalPerson	E21 Person
		+ MovingImage	MovingImage	E36 Visual_Item
		+ PhysicalObject	PhysicalPerson	E21 Person
		+ Service	PhysicalPerson	E21 Person
		+ Software	Software	E73 Information_Object
		+ Sound	Sound	E73 Information_Object
		+ StillImage	PhysicalPerson	E21 Person
		+ Text	PhysicalPerson	E21 Person
		+ CorporateBody	CorporateBody	E40 Legal_Body
		+ Project	Project	E28 Conceptual_Object
PICOType	Project		Project	E28 Conceptual_Object
		+ Collection	Collection	E78 Collection
		+ Dataset	Project	E28 Conceptual_Object
		+ Event	Event	E5 Event
		+ Image	Project	E28 Conceptual_Object
		+ InteractiveResource	Project	E28 Conceptual_Object
		+ MovingImage	Project	E28 Conceptual_Object
		+ PhysicalObject	Project	E28 Conceptual_Object
		+ Service	Project	E28 Conceptual_Object
		+ Software	Project	E28 Conceptual_Object
		+ Sound	Project	E28 Conceptual_Object
		+ StillImage	Project	E28 Conceptual_Object
		+ Text	Project	E28 Conceptual_Object
		+ CorporateBody	Project	E28 Conceptual_Object
		+ PhysicalPerson	Project	E28 Conceptual_Object

## 2.2 ITA: Entità CIDOC-CRM principali risultanti dal mapping di alto livello

In conclusione, sulla base del mapping tra i termini dei vocabolari DCMI e PICO Type e le entità CIDOC-CRM, le risorse di CulturaItalia codificate secondo il PICO AP corrispondono alle seguenti 12 Entità CRM (qui di seguito in grassetto, mentre in grigio sono elencate le super-classi della gerarchia):

E1 CRM Entity

E2 - Temporal Entity

E4 -- Period

**E5 --- Event**

E77 - Persistent Item

E70 -- Thing

E72 --- Legal Object

E18 ---- Physical Thing

E19 ----- Physical Object

**E22 ----- Man-Made Object**

E24 ----- Physical Man-Made Thing

***E22 ----- Man-Made Object***

**E78 ----- Collection**

E 71 --- Man-Made Thing

**E28 ---- Conceptual Object**

E90 ----- Symbolic Object

**E73 ----- Information Object**

**E29 ----- Design or Procedure**

**E33 ----- Linguistic Object**

**E36 ----- Visual Item**

**E38 ----- Image**

**E39 -- Actor**

E74 --- Group

**E40 ---- Legal Body**

**E21 --- Person**

Da questo mapping di alto livello, basati sul tipo della risorsa descritta, derivano vari mapping tra i tipi di risorsa PICO AP e le corrispondenti entità CIDOC-CRM.

## 2.2 ENG: Main CIDOC-CRM entities resulting from the high-level mapping

To conclude, on the basis of the mapping between the terms of DCMI and PICO Type Vocabularies and CIDOC\_CRM entities, CulturalItalia resources encoded according to PICO AP can correspond to the following 12 CRM Entities (below in bold, while in grey are listed the super-classes in the hierarchy):

E1 CRM Entity

E2 - Temporal Entity

E4 - - Period

**E5 - - - Event**

E77 - Persistent Item

E70 - - Thing

E72 - - - Legal Object

E18 - - - - Physical Thing

E19 - - - - - Physical Object

**E22 - - - - - Man-Made Object**

E24 - - - - - Physical Man-Made Thing

***E22 - - - - - Man-Made Object***

**E78 - - - - - Collection**

E 71 - - - Man-Made Thing

**E28 - - - - Conceptual Object**

E90 - - - - - Symbolic Object

**E73 - - - - - Information Object**

**E29 - - - - - Design or Procedure**

**E33 - - - - - Linguistic Object**

**E36 - - - - - Visual Item**

**E38 - - - - - Image**

**E39 - - Actor**

E74 - - - Group

**E40 - - - - Legal Body**

**E21 - - - Person**

From this high-level mapping, based on the type of the described resource, derive different mappings between the various types of PICO AP resources and a corresponding CIDOC-CRM entity.

### 3 ITA: Mapping tra PICO AP e CIDOC-CRM

Sulla base del mapping di alto livello definito nel §2 sono state identificate 12 entità CIDOC-CRM corrispondenti ai vari tipi possibili di record PICO AP.

Come già esplicitato, il mapping varia a seconda dell'entità CIDOC-CRM a cui corrisponde ciascun record PICO AP: infatti, con il variare dell'entità CRM definita dal mapping di alto livello, variano anche le proprietà e le entità CRM a cui corrispondono i singoli elementi del PICO AP che descrivono ogni risorsa.

Ad es.:

- Per una risorsa PICO con **DCMIType= “PhysicalObject”** (= crm:E22.Man\_Made\_Object), l'elemento PICO AP <pico:author> si mappa come segue:

E22.Man-Made\_Object -> P108i.was\_produced\_by -> E12.Production

E12.Production -> P14.carried\_out\_by -> **E39.Actor**

E39.Actor -> P14.1.in\_the\_role\_of -> **E55.Type = author**

- Per una risorsa PICO con **DCMIType= “StillImage”** (= crm:E38.Image), lo stesso elemento PICO AP <pico:author> si mappa invece così:

E38.Image -> P94i.was\_created\_by -> E65.Creation\_Event

E65.Creation\_Event -> P14.carried\_out\_by -> **E39.Actor**

E39.Actor -> P14.1.in\_the\_role\_of -> **E55.Type = author**

Poiché le entità CRM sono ordinate in poli-gerarchia e poiché le entità figlie in CRM ereditano le proprietà relative dalle entità madri, è possibile raggruppare le 12 entità identificate (e di conseguenza i mapping da implementare) in 4 gruppi principali, corrispondenti alle 4 tabelle di mapping nei paragrafi a seguire:

- 1) **E18.Physical\_Thing** comprende i mapping di: E22.Man\_Made\_Object e E78.Collection
- 2) **E28.Conceptual\_Object** comprende i mapping di: E73.Information\_Object, E29.Design\_or\_Procedure, E33.Linguistic\_Object, E36.Visual\_Item, E38.Image
- 3) **E39.Actor** comprende i mapping di: E40.Legal\_Body, E21.Person
- 4) **E5.Event**

## - Legenda -

Nelle seguenti 4 tabelle di mapping:

- le prime tre colonne (titolo colonna in celeste) sono relative ai vari elementi ed encoding del PICO AP: 1) DC terms; 2) PICO AP elements / refinements; 3) PICO AP encoding schemes
- la quarta colonna (titolo colonna in giallo) contiene il mapping in CIDOC-CRM (percorsi formati da una o più triple. La prima entità in giallo corrisponde all'entità principale che corrisponde al record pico secondo il mapping di alto livello definite in base al DCMI/PICO Type della risorsa.
- Nella quinta colonna (titolo colonna in verde) sono inserite delle indicazioni per l'implementazione e degli esempi di implementazione (che non sono tuttavia vincolanti per le scelte implementative del mapping, ma forniti appunto a titolo esemplificativo). N.B.: in questi esempi è omessa sempre la prima riga, corrispondente all'entità principale (quella evidenziata in giallo)
- **Testo e celle Evidenziati in giallo:** entità principale CRM corrispondente al DCMI/PICO Type secondo il mapping di alto livello definito al § 2.
- **Testo evidenziato in verde:** contiene sempre un collegamento ad un thesaurus o un authority file esterno (negli esempi implementato inserendo l'URL del permalink relativo, utilizzando rdf:about). Questo meccanismo è usato per collegare istanze dal PICO Thesaurus da altri thesauri e authorities relative a nomi di Luoghi e Persone/Enti via via indicate in nota, in particolare:
  - **PICO Thesaurus:** [http://purl.org/pico/thesaurus\\_4.3.0.skos.xml](http://purl.org/pico/thesaurus_4.3.0.skos.xml) - per i soggetti
  - **Geonames:** <http://www.geonames.org> - per i nomi di luoghi
  - **VIAF - Virtual International Authority File:** <http://viaf.org> - sia per i nomi di luoghi, sia per i nomi di persona ed ente.
- **Testo in rosso:** valori da inserire di default in base al mapping.
- **Testo in blu:** note e indicazioni per il mapping in Inglese.
- **Testo in grigio:** note e indicazioni per il mapping in Italiano.
- **Celle colorate in grigio:** indicano elementi esclusi dal mapping.

### 3 ENG: Mapping between PICO AP and CIDOC-CRM

On the basis of the high-level mapping already defined in §2, 12 CIDOC-CRM entities corresponding to the various possible types of PICO AP records have been defined.

As already specified, the high-level mapping varies depending to the CIDOC-CRM entity to which each type of PICO AP record corresponds: indeed, depending of the CRM entity derived from the high-level mapping, there will result different mappings, so that also the CRM properties and entities corresponding to the various PICO AP elements will vary.

E.g.:

- For a PICO resource with **DCMIType= “PhysicalObject”** (= crm:E22.Man\_Made\_Object), the PICO AP element **<pico:author>** must be mapped as follows:

E22.Man-Made\_Object -> P108i.was\_produced\_by -> E12.Production

E12.Production -> P14.carried\_out\_by -> **E39.Actor**

E39.Actor -> P14.1.in\_the\_role\_of -> **E55.Type = author**

- For a PICO resource with **DCMIType= “StillImage”** (= crm:E38.Image), the same PICO AP element **<pico:author>** will be mapped as follows:

E38.Image -> P94i.was\_created\_by -> E65.Creation\_Event

E65.Creation\_Event -> P14.carried\_out\_by -> **E39.Actor**

E39.Actor -> P14.1.in\_the\_role\_of -> **E55.Type = author**

As CRM entities are ordered in a poly-hierarchy, and as the properties associated to each class are inherited by the subclasses, it is possible to group the 12 identified entities (and, consequently, the mapping to be implemented) into 4 main groups, corresponding to the 4 mapping tables in the following paragraphs:

- 5) **E18.Physical\_Thing** contains the mappings for: E22.Man\_Made\_Object e E78.Collection
- 6) **E28.Conceptual\_Object** contains the mappings for: E73.Information\_Object, E29.Design\_or\_Procedure, E33.Linguistic\_Object, E36.Visual\_Item, E38.Image
- 7) **E39.Actor** contains the mappings for: E40.Legal\_Body, E21.Person
- 8) **E5.Event**



## - Legenda -

In the following 4 mapping tables:

- The first three columns (title of the column in blue) are referred to the various elements and encoding schemes of PICO AP: 1) DC terms; 2) PICO AP elements / refinements; 3) PICO AP encoding schemes
- The fourth column (title of the column in yellow) contains the resulting mapping in CIDOC-CRM (paths formed by one or more triple stores. The first entity in yellow corresponds to the pico record, following the high-level mapping resulting from the DCMI/PICO Type of the resource.
- In the fifth column (title of the column in green) are contained notes for the implementation and related examples (those examples are not to be taken as a precise indication for the implementation of the mapping, but they are just samples to show one possible solution). N.B.: in the examples the first line is always lacking, as it always corresponds to the main CRM entity (the one highlighted in yellow).
- **Text and cells highlighted in yellow:** main CRM entity corresponding to the DCMI/PICO Type of the resource, depending from the high-level mapping in §2.
- **Text highlighted in green:** it always contains a reference to an external thesaurus or authority file (in the examples, it has been implemented by entering the URL of the related permalink, using `rdf:about`). This mechanism is used to link terms from the PICO Thesaurus or from other thesauri and authority files related to Places and Persons/Corporate Bodies that are specified in the notes, in particular:
  - **PICO Thesaurus:** [http://purl.org/pico/thesaurus\\_4.3.0.skos.xml](http://purl.org/pico/thesaurus_4.3.0.skos.xml) - for Subjects
  - **Geonames:** <http://www.geonames.org> - for the Place names
  - **VIAF - Virtual International Authority File:** <http://viaf.org> - both for Place names and Person/Corporate Bodies names.
- **Text in red:** values to be entered by default on the basis of the mapping rules.
- **Text in blue:** notes and indications for the mapping, in English.
- **Text in grey:** notes and indications for the mapping, in Italian.
- Cells coloured in grey: elements excluded from mapping (not to be mapped).

### 3.1 Mapping: E18.Physical\_Thing

Comprende il mapping di | Contains mapping rules for:

**E22.Man\_Made\_Object**

**E78.Collection**

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:type	dc:type	DCMI/PICO Type mdi Type	<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P2.has_type <b>E55.Type</b>	Map here both simple dc:type, and dc:type + encoding DCMI/PICO Type and mdi Type. Repeat instance for each occurrence. Mappare qui sia dc:type semplice, sia dc:type + encoding DCMI/PICO Type e mdi Type. Ripetere l'istanza ogni volta. <crm:P2.has_type> <crm:E55.Type> <rdf:value>PhysicalObject</rdf:value> </crm:E55.Type> </crm:P2.has_type>  <crm:P2.has_type> <crm:E55.Type> <rdf:value>dipinto</rdf:value> </crm:E55.Type> </crm:P2.has_type>
	dc:type	DCMIType	<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b>	For the mapping between DCMI/PICO Type terms and CRM Entities, see above, § 2 Per il mapping tra i termini di DCMI/PICO Type e le Entità CRM, vedi sopra, § 2
	dc:type	PICOType		
dc:identifier	dc:identifier		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P1.is_identified_by <b>E42.Identifier</b>	<crm:P1.is_identified_by> <crm:E42.Identifier> <rdf:value>0800000004FE038</rdf:value> </crm:E42.Identifier> </crm:P1.is_identified_by>
	dcterms:bibliographicCitation		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P1.is_identified_by <b>E41.Appellation</b>  E41.Appellation P2.has_type <b>E55.Type = bibliographic citation</b>	Enter the following default value for E55.Type: Inserisci il seguente valore di default in E55.Type: <b>bibliographic citation</b>  <crm:P1.is_identified_by> <crm:E41.Appellation> <rdf:value>xxxxxxx</rdf:value>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;bibliographic citation&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E41.Appellation&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
dc:title	dc:title		E22.Man-Made_Object OR E78.Collection P1.is_identified_by E35.Title	<pre> &lt;crm:P1.is_identified_by&gt;   &lt;crm:E35.Title&gt;     &lt;rdf:value&gt;Ritratto della contessa Clerici Dal Mulin&lt;/rdf:value&gt;   &lt;/crm:E35.Title&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
	dcterms:alternative		E22.Man-Made_Object OR E78.Collection P1.is_identified_by E35.Title  E35.Title P139.has_alternative_form E35.Title	<pre> &lt;crm:P1.is_identified_by&gt;   &lt;crm:E35.Title&gt;     &lt;rdf:value&gt;Ritratto della contessa Clerici Dal Mulin&lt;/rdf:value&gt;   &lt;crm:P139.has_alternative_form&gt;     &lt;crm:E35.Title&gt;       &lt;rdf:value&gt;ritratto femminile&lt;/rdf:value&gt;     &lt;/crm:E35.Title&gt;   &lt;/crm:P139.has_alternative_form&gt; &lt;/crm:E35.Title&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
dc:creator	dc:creator		E22.Man-Made_Object OR E78.Collection P108i.was_produced_by E12.Production	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>creator</b> : when mapping dc:creator  <b>author</b> : when mapping pico:autor  <b>commissioner</b> : when mapping pico:commissioner</p> <p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names<sup>21</sup>, enter</p>
	pico:author		E12.Production P14.carried_out_by E39.Actor + VIAF Personal or Corporate Names URL	
	pico:commissioner		E39.Actor	

<sup>21</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P14.1.in_the_role_of <b>E55.Type = creator (dc:creator);</b> <b>= author (pico:author);</b> <b>= commissioner (pico:commissioner)</b>	the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax): N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):  <pre> &lt;crm:P108i.was_produced_by&gt;   &lt;crm:E12.Production&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor rdf:about= "http://viaf.org/viaf/23035595"&gt;         &lt;rdf:value&gt;Capuzzo Mario (1902/ 1978)&lt;/rdf:value&gt;           &lt;crm:P14.1.in_the_role_of&gt;             &lt;crm:E55.Type&gt;               &lt;rdf:value&gt;author&lt;/rdf:value&gt;             &lt;/crm:E55.Type&gt;           &lt;/crm:P14.1.in_the_role_of&gt;         &lt;/crm:E39.Actor&gt;       &lt;/crm:P14.carried_out_by&gt;     &lt;/crm:E12.Production&gt;   &lt;/crm:P108i.was_produced_by&gt; </pre>
dc:contributor	dc:contributor pico:editor pico:performer pico:producer pico:responsible		<b>E22.Man-Made_Object OR E78.Collection</b> P31i.was_modified_by E11.Modification  E11.Modification P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = contributor (dc:contributor);</b> <b>= editor (pico:editor);</b> <b>= performer (pico:performer)</b>	Enter the following default values for E55.Type, depending of the element/refinement mapped: Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:  <b>contributor</b> : when mapping dc:contributor <b>editor</b> : when mapping pico:editor <b>performer</b> : when mapping pico:performer <b>producer</b> : when mapping pico:producer <b>responsible</b> : when mapping pico:responsible <b>translator</b> : when mapping pico:translator  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names <sup>22</sup> , enter the URL of the permalink identifying the Actor (use

<sup>22</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:translator		<p>= <b>producer</b> (pico:producer)            = <b>responsible</b> (pico:responsible)            = <b>translator</b> (pico:translator)</p>	<p>attribute <code>rdf:about</code> or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo <code>rdf:about</code> o una sintassi diversa):</p> <pre>&lt;crm:P31i.was_modified_by&gt;   &lt;crm: E11.Modification&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor rdf:about= "http://viaf.org/viaf/xxxxxxx"&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;         &lt;crm:P14.1.in_the_role_of&gt;           &lt;crm:E55.Type&gt;             &lt;rdf:value&gt;contributor&lt;/rdf:value&gt;           &lt;/crm:E55.Type&gt;         &lt;/crm:P14.1.in_the_role_of&gt;       &lt;/crm:E39.Actor&gt;     &lt;/crm:P14.carried_out_by&gt;   &lt;/crm: E11.Modification&gt; &lt;/crm:P31i.was_modified_by&gt;</pre>
dc:publisher	dc:publisher		<p><b>E22.Man-Made_Object</b> OR <b>E78.Collection</b>            P31i.was_modified_by            E11.Modification</p>	<p>Generally the element <code>dc:publisher</code> and its refinements are <b>NOT APPLICABLE</b> for resources of Type Physical Object or Collection.</p> <p><b>If present, map like <code>dc:contributor</code> and its refinements.</b></p> <p>Generalmente l'elemento <code>dc:publisher</code> e i suoi refinements <b>NON SONO USATI</b> per descrivere risorse di tipo Physical Object o Collection.</p> <p><b>Se presenti, mappare come <code>dc:contributor</code> e i suoi refinements.</b></p> <p>Enter the following default values for <code>E55.Type</code>, depending of the element/refinement mapped:</p> <p>Inserisci in <code>E55.Type</code> i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>publisher</b> : when mapping <code>dc:publisher</code>  <b>distributor</b> : when mapping <code>pico:distributor</code>  <b>printer</b> : when mapping <code>pico:printer</code></p>
	pico:distributor		<p>E11.Modification            P14.carried_out_by  <b>E39.Actor</b></p>	
	pico:printer		<p>E39.Actor            P14.1.in_the_role_of  <b>E55.Type</b> = <b>publisher</b> (dc:publisher)            = <b>distributor</b> (pico:distributor)            = <b>printer</b> (pico:printer)</p>	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				for the example, see above: dc:contributor per l'esempio, vedi sopra: dc:contributor
dc:subject	dc:subject		E22.Man-Made_Object OR E78.Collection P62.depicts E1.CRM_Entity  E1.CRM_Entity P3.has_note <b>E62.String</b>	<P62.depicts> <E1.CRM_Entity> <P3.has_note> <E62.String> <rdf:value>ritratto della contessa Clerici Dal Mulin</rdf:value> </E62.String> </P3.has_note> </E1.CRM_Entity> </P62.depicts>
	dc:subject	pico:Thesaurus	E22.Man-Made_Object OR E78.Collection P2.has_type <b>E55.Type + PICO Thesaurus term URI</b>	Enter the URI of the term from the PICO Thesaurus within E55.Type Inserisci in E55.Type l'URI del termine dal PICO Thesaurus  <crm:P2.has_type> <crm:E55.Type rdf:about="http://culturaitalia.it/pico/the saurus/4.1#opere_d_arte_visiva"> </crm:E55.Type> </crm:P2.has_type>
dc:date	dc:date		E22.Man-Made_Object OR E78.Collection P12i.was_present_at E5.Event  E5.Event P4.has_time_span <b>E52.Time_Span</b>	<crm:P12i.was_present_at> <crm:E5.Event> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	dc:date (and refinements)	W3CDTF	= same as above: = come sopra: E22.Man-Made_Object OR E78.Collection P12i.was_present_at E5.Event  E5.Event	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P4.has_time_span <b>E52.Time_Span</b>	
	dc:date (and refinements)	dcterms:Period	<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P12i.was_present_at E5.Event  E5.Event P4.has_time_span E52_Time_Span  E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	<crm:P12i.was_present_at> <crm:E5.Event> <crm:P4.has_time_span> <crm:E52.Time_Span> <crm:P81.ongoing_throughout> <crm:E61.Time_Primitive> <rdf:value>1861-1862</rdf:value> </crm:E61.Time_Primitive> </crm:P81.ongoing_throughout> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	dcterms:created		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P108i.was_produced_by E12.Production  E12.Production P4.has_time_span <b>E52_Time_Span</b>	<crm:P108i.was_produced_by> <crm:E12.Production> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>1961 - 1961, sec. XX</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E12.Production> <crm:P108i.was_produced_by>
	dcterms:modified		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P31i.was_modified_by E11.Modification  E11.Modification P4.has_time_span <b>E52_Time_Span</b>	<crm:P31i.was_modified_by> <crm: E11.Modification> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> <crm: E11.Modification> </crm:P31i.was_modified_by>
	dcterms:available		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P12i.was_present_at	Enter the following default values for E55.Type, depending of the element/refinement mapped:  Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:
	dcterms:dateAccepted		E5.Event	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	dcterms:dateCopyrighted		E5.Event P4.has_time_span	<p><b>date available</b> : when mapping dcterms:available  <b>date accepted</b> : when mapping dcterms:dateAccepted  <b>date copyrighted</b> : when mapping dcterms:dateCopyrighted  <b>date submitted</b> : when mapping dcterms:dateSubmitted  <b>date issued</b> : when mapping dcterms:issued  <b>date valid</b> : when mapping dcterms:valid</p> <pre>&lt;crm:P12i.was_present_at&gt;   &lt;crm:E5.Event&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;date available&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt;</pre>
	dcterms:dateSubmitted		<b>E52.Time_Span</b>	
	dcterms:issued		E5.Event P2.has_type	
	dcterms:valid		<b>E55.Type = date available (dcterms:available)</b> <b>= date accepted (dcterms:dateAccepted)</b> <b>= date copyrighted (dcterms:dateCopyrighted)</b> <b>= date submitted (dcterms:dateSubmitted)</b> <b>= date issued (dcterms:issued)</b> <b>= date valid (dcterms:valid)</b>	
dc:description	dc:description		<b>E22.Man-Made_Object OR E78.Collection</b> P3.has_note <b>E62.String</b>	<pre>&lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;     &lt;rdf:value&gt;Dipinto ad olio su tela raffigurante il ritratto a mezza figura della contessa Clerici dal Mulini. La donna, rappresentata di tre quarti, ha i capelli raccolti...&lt;/rdf:value&gt;   &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt;</pre>
	dcterms:abstract		<b>E22.Man-Made_Object OR E78.Collection</b> P3.has_note <b>E62.String</b>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>= abstract</b> : when mapping dcterms:abstract</p>
	dcterms:tableOfContents		E62.String	
	pico:contact		E62.String P2.has_type	



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:information		<b>E55.Type = abstract (dcterms:abstract)</b> <b>= table of contents (dcterms:tableOfContents)</b> <b>= contact (pico:contact)</b> <b>= information (pico:information)</b> <b>= service (pico:service)</b>	<b>= table of contents</b> : when mapping dcterms:tableOfContents <b>= contact</b> : when mapping pico:contact <b>= information</b> : when mapping pico:information <b>= service</b> : when mapping pico:service  <pre> &lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;     &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;abstract&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt; &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt; </pre>
	pico:service			
dc:format	dc:format		<b>E22.Man-Made_Object OR E78.Collection</b> P2.has_type <b>E55.Type</b>	<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; </pre>
	dcterms:extent		<b>E22.Man-Made_Object OR E78.Collection</b> P43.has_dimension <b>E54.Dimension</b>	<pre> &lt;crm:P43.has_dimension&gt;   &lt;crm:E54.Dimension&gt;     &lt;rdf:value&gt;50 x 70&lt;/rdf:value&gt;   &lt;/crm:E54.Dimension&gt; &lt;/crm:P43.has_dimension&gt; </pre>
	dcterms:medium		<b>E22.Man-Made_Object OR E78.Collection</b> P45.consists_of <b>E57.Material</b>	<pre> &lt;crm:P45.consists_of&gt;   &lt;crm:E57.Material&gt;     &lt;rdf:value&gt;olio su tela&lt;/rdf:value&gt;   &lt;/crm:E57.Material&gt; &lt;/crm:P45.consists_of&gt; </pre>
	pico:materialAndTechnique		= same as above = come sopra <b>E22.Man-Made_Object OR E78.Collection</b> P45.consists_of <b>E57.Material</b>	
dc:coverage	dc:coverage		<b>E22.Man-Made_Object OR E78.Collection</b> P62.depicts	<pre> &lt;crm:P62.depicts&gt;   &lt;crm:E1.CRM_Entity&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E1.CRM_Entity</b>	<pre>&lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E1.CRM_Entity&gt; &lt;/crm:P62.depicts&gt;</pre>
	dcterms:spatial		<b>E22.Man-Made_Object OR E78.Collection</b> P53.has_former_or_current_location <b>E53.Place + Geonames AND/OR VIAF  Geographic Names URL</b>	<pre>&lt;crm:P53.has_former_or_current_location&gt; &lt;crm:E53.Place&gt; &lt;rdf:value&gt;Pinacoteca Civica "G. Cattabriga". Piazza Garibaldi, 9, Bondeno, Bondeno (FE), Emilia-Romagna - Italia &lt;/rdf:value&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt;</pre> <p>N.B.: When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names<sup>23</sup>, AT LEAST FOR GEO-REFERENCED PLACES, enter the URL of the permalink identifying the Place (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names, ALMENO PER I LUOGHI GEORIFERITI, inserisci l'URL del permalink che identifica il Luogo (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P53.has_former_or_current_location&gt; &lt;crm:E53.Place rdf:about="http://www.geonames.org/6539945/ bondeno.html"&gt; &lt;rdf:value&gt;Bondeno&lt;/rdf:value&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt;</pre> <pre>&lt;crm:P53.has_former_or_current_location&gt; &lt;crm:E53.Place rdf:about="http://viaf.org/viaf/130875871"&gt; &lt;rdf:value&gt;Bondeno (Italy)&lt;/rdf:value&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt;</pre>
	dcterms:spatial	pico:PostalAddress	<b>E22.Man-Made_Object OR E78.Collection</b> P53.has_former_or_current_location <b>E53.Place + Geonames AND/OR VIAF</b>	Map the PostalAddress twice: <ul style="list-style-type: none"> <li>- the whole value as E45.Address</li> <li>- the value of "city=" as E44.Place_Name</li> </ul>

<sup>23</sup> Geonames: <http://www.geonames.org> ; VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<p><b>Geographic Names URL</b></p> <p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- <b>AND</b> ----- <b>E22.Man-Made_Object OR E78.Collection</b> P53.has_former_or_current_location E53.Place + <b>Geonames AND/OR VIAF Geographic Names URL</b></p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name</b> <b>(map only the value of 'city=')</b> (mappa qui solo il valore di 'city=')</p>	<p>In both cases, when it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Mappare il PostalAddress due volte:</p> <ul style="list-style-type: none"> <li>- l'intero valore come E45.Address</li> <li>- il valore di "city=" come E44.Place_Name</li> </ul> <p>In entrambi i casi, quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P53.has_former_or_current_location&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E45.Address&gt;         &lt;rdf:value&gt;Palazzo di San Matteo, Piazza San Matteo in Soarta, 1 - 56127, Pisa (PI), Toscana - Italia&lt;/rdf:value&gt;       &lt;/crm:E45.Address&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt; ----- <b>AND</b> ----- &lt;crm:P53.has_former_or_current_location&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E44.Place_Name rdf:about=" <a href="http://www.geonames.org/6542122/pisa.html">http://www.geonames.org/6542122/pisa.html</a>"&gt;         &lt;rdf:value&gt;Pisa&lt;/rdf:value&gt;       &lt;/crm:E44.Place_Name&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt;</pre>
	dcterms:spatial	pico:ISTAT	<p><b>E22.Man-Made_Object OR E78.Collection</b> P53.has_former_or_current_location E53.Place</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P53.has_former_or_current_location&gt;   &lt;crm:E53.Place&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;crm:P87.is_identified_by&gt;   &lt;crm:E44.Place_Name rdf:about=" <a href="http://www.geonames.org/6542283/milano.html">http://www.geonames.org/6542283/milano.html</a> "&gt;     &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;   &lt;/crm:E44.Place_Name&gt; &lt;/crm:P87.is_identified_by&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P53.has_former_or_current_location&gt; </pre>
	dcterms:temporal		<b>E22.Man-Made_Object OR E78.Collection</b> P8i.witnessed <b>E4.Period</b>	<pre> &lt;crm:P8i.witnessed&gt;   &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;Primo rinascimento&lt;/rdf:value&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P8i.witnessed&gt; </pre>
	dcterms:temporal	dcterms:Period	<b>E22.Man-Made_Object OR E78.Collection</b> P8i.witnessed E4.Period E4.Period P4.has_time_span E52_Time_Span E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	<pre> &lt;crm:P8i.witnessed&gt;   &lt;crm:E4.Period&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;crm:P81.ongoing_throughout&gt;           &lt;crm:E61.Time_Primitive&gt;             &lt;rdf:value&gt;1400-1450&lt;/rdf:value&gt;           &lt;/crm:E61.Time_Primitive&gt;         &lt;/crm:P81.ongoing_throughout&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P8i.witnessed&gt; </pre>
	pico:placeOfBirth		<b>E22.Man-Made_Object OR E78.Collection</b> P92i.was_brought_into_existence_by E63.Beginning_of_Existence E63.Beginning_of_Existence P7.took_place_at E53.Place E53.Place P87.is_identified_by	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P92i.was_brought_into_existence_by&gt;   &lt;crm:E63.Beginning_of_Existence&gt;     &lt;crm:P7.took_place_at&gt;       &lt;crm:E53.Place&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E44.Place_Name</b> + Geonames AND/OR VIAF Geographic Names URL	<pre> &lt;crm:P87.is_identified_by&gt;   &lt;crm:E44.Place_Name     &lt;rdf:about="http://viaf.org/viaf/157818740"&gt;       &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;     &lt;/crm:E44.Place_Name&gt;   &lt;/crm:P87.is_identified_by&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt; &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt; </pre>
	pico:placeOfDeath		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P93i.was_taken_out_of_existence_by E64.End_of_Existence  E64.End_of_Existence P7.took_place_at E53.Place  E53.Place P87.is_identified_by <b>E44.Place_Name</b> + Geonames AND/OR VIAF Geographic Names URL	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P93i.was_taken_out_of_existence_by&gt;   &lt;crm:E64.End_of_Existence&gt;     &lt;crm:P7.took_place_at&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name             &lt;rdf:about="http://viaf.org/viaf/157818740"&gt;               &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;             &lt;/crm:E44.Place_Name&gt;           &lt;/crm:P87.is_identified_by&gt;         &lt;/crm:E53.Place&gt;       &lt;/crm:P7.took_place_at&gt;     &lt;/crm:E64.End_of_Existence&gt;   &lt;/crm:P93i.was_taken_out_of_existence_by&gt; </pre>
	pico:dateOfBirth		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P92i.was_brought_into_existence_by E63.Beginning_of_Existence  E63.Beginning_of_Existence P4.has_time_span <b>E52_Time_Span</b>	<pre> &lt;crm:P92i.was_brought_into_existence_by&gt;   &lt;crm:E63.Beginning_of_Existence&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:dateOfDeath		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P93i.was_taken_out_of_existence_by E64.End_of_Existence  E64.End_of_Existence P4.has_time_span <b>E52_Time_Span</b>	<pre>&lt;crm:P93i.was_taken_out_of_existence_by&gt;   &lt;crm:E64.End_of_Existence&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E64.End_of_Existence&gt; &lt;/crm:P93i.was_taken_out_of_existence_by&gt;</pre>
dcterms:provenance	dcterms:provenance		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P25i.moved_by E9_Move  E9.Move P27.moved_from E53.Place  E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P25i.moved_by&gt;   &lt;crm:E9_Move&gt;     &lt;crm:P27.moved_from&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name             &lt;rdf:about="http://viaf.org/viaf/xxxx"&gt; &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;           &lt;/crm:E44.Place_Name&gt;         &lt;/crm:P87.is_identified_by&gt;       &lt;/crm:E53.Place&gt;     &lt;/crm:P27.moved_from&gt;   &lt;/crm:E9_Move&gt; &lt;/crm:P25i.moved_by&gt;</pre>
	dcterms:provenance	pico:PostalAddress	<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P25i.moved_by E9_Move  E9.Move P27.moved_from E53.Place + <b>Geonames AND/OR VIAF Geographic Names URL</b>	<p>Map the PostalAddress twice:</p> <ul style="list-style-type: none"> <li>- the whole value as E45.Address</li> <li>- the value of "city=" as E44.Place_Name</li> </ul> <p>In both cases, when it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Mappare il PostalAddress due volte:</p> <ul style="list-style-type: none"> <li>- l'intero valore come E45.Address</li> <li>- il valore di "city=" come E44.Place_Name</li> </ul> <p>In entrambi i casi, quando è possibile derivare la</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- AND ----- <b>E22.Man-Made_Object OR E78.Collection</b> P25i.moved_by E9_Move</p> <p>E9.Move P27.moved_from E53.Place</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b> <b>(map only the value of 'city=')</b> (mappa qui solo il valore di 'city=')</p>	<p>corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P25i.moved_by&gt;   &lt;crm:E9_Move&gt;     &lt;crm:P27.moved_from&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E45.Address&gt; &lt;rdf:value&gt; Pinacoteca Civica "G. Cattabriga". Piazza Garibaldi, 9, Bondeno, Bondeno (FE), Emilia-Romagna - Italia &lt;/rdf:value&gt;           &lt;/crm:E45.Address&gt;         &lt;/crm:P87.is_identified_by&gt;       &lt;/crm:E53.Place&gt;     &lt;/crm:P27.moved_from&gt;   &lt;/crm:E9_Move&gt; &lt;/crm:P25i.moved_by&gt; ----- AND ----- &lt;crm:P25i.moved_by&gt;   &lt;crm:E9_Move&gt;     &lt;crm:P27.moved_from&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name &lt;rdf:about="http://viaf.org/viaf/130875871"&gt; &lt;rdf:value&gt;Bondeno (Italy)&lt;/rdf:value&gt;           &lt;/crm:E44.Place_Name&gt;         &lt;/crm:P87.is_identified_by&gt;       &lt;/crm:E53.Place&gt;     &lt;/crm:P27.moved_from&gt;   &lt;/crm:E9_Move&gt; &lt;/crm:P25i.moved_by&gt;</pre>
dc:language	dc:language		<p><b>E22.Man-Made_Object OR E78.Collection</b> P72.has_language <b>E56.Language</b></p>	<p>Generally the element dc:language is NOT APPLICABLE for resources of Type Physical Object or Collection. If present, map as follows:</p> <p>Generalmente l'elemento dc:language NON E' USATO per descrivere risorse di tipo Physical Object o Collection. Se presente, mappare come segue:</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;crm:P72.has_language&gt;   &lt;crm:E56.Language&gt;     &lt;rdf:value&gt;ita&lt;/rdf:value&gt;   &lt;/crm:E56.Language&gt; &lt;/crm:P72.has_language&gt;</pre>
dc:source	dc:source		<b>E22.Man-Made_Object OR E78.Collection</b> P136.was_based_on <b>E83.Type_Creation</b>	<pre>&lt;crm:P136.was_based_on&gt;   &lt;crm:E83.Type_Creation&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E83.Type_Creation&gt; &lt;/crm:P136.was_based_on&gt;</pre>
dc:rights	dc:rights		<b>E22.Man-Made_Object OR E78.Collection</b> P104.is_subject_to <b>E30.Right</b>	<pre>&lt;crm:P104.is_subject_to&gt;   &lt;crm:E30.Right&gt;     &lt;rdf:value&gt;proprietà Ente locale: Comune di Bondeno, P.zza Garibaldi, 1&lt;/rdf:value&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P104.is_subject_to&gt;</pre>
	dcterms:accessRights		<b>E22.Man-Made_Object OR E78.Collection</b> P104.is_subject_to <b>E30.Right</b>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>= access rights:</b> when mapping dcterms:accessRights  <b>= license:</b> when mapping dcterms:license</p> <pre>&lt;crm:P104.is_subject_to&gt;   &lt;crm:E30.Right&gt;     &lt;rdf:value&gt;CCO Public Domain Dedication&lt;/rdf:value&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;license&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt; &lt;/crm:E30.Right&gt; &lt;/crm:P104.is_subject_to&gt;</pre>
	dcterms:license		E30.Right P2.has_type <b>E55.Type</b> <b>= access rights (dcterms:accessRights)</b> <b>= license (dcterms:license)</b>	
dcterms:rightsHolder	dcterms:rightsHolder		<b>E22.Man-Made_Object OR E78.Collection</b> P104.is_subject_to	<pre>&lt;crm:P104.is_subject_to&gt;   &lt;crm:E30.Right&gt;</pre>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E30.Right  E30.Right P75i.is_posessed_by <b>E39.Actor</b>	<crm:P75i.is_posessed_by> <E39.Actor> <rdf:value>Comune di Bondeno</rdf:value> </E39.Actor> </crm:P75i.is_posessed_by> </crm:E30.Right> </crm:P104.is_subject_to>
dc:relation	dc:relation		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P130.shows_features_of <b>E70.Thing</b>	<crm:P130.shows_features_of> <crm:E70.Thing> <rdf:value>xxxx</rdf:value> </crm:E70.Thing> </crm:P130.shows_features_of>
	dc:relation (and refinements)	pico:Anchor	See above (or below if mapping from a refinement of dc:relation) Vedi sopra (o sotto se si mappa un refinement di dc:relation)  <b>When pico:Anchor is used, enter only the value following URL= ,as follows:</b> <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL= , come segue:</b>  ..... P1.is_identified_by <b>E42.Identifier</b>  E42.Identifier P2.has_type <b>E55.Type = URL</b>	<crm:P130.shows_features_of> <crm:E70.Thing> <crm:P1.is_identified_by> <crm:E42.Identifier> <rdf:value>http://bbcc.ibc.regione.emilia-romagna.it/samira/v2fe/loadcard.do?id_card=50154&force=1</rdf:value> <crm:P2.has_type> <crm:E55.Type> <rdf:value>URL</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E42.Identifier> </crm:P1.is_identified_by> </crm:E70.Thing> </crm:P130.shows_features_of>
	dcterms:conformsTo		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P130.shows_features_of <b>E70.Thing</b>	<crm:P130.shows_features_of> <crm:E70.Thing> <rdf:value>xxxx</rdf:value> </crm:E70.Thing> </crm:P130.shows_features_of>
	dcterms:hasVersion			
	dcterms:hasFormat			
dcterms:isFormatOf			<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P130i.features_are_also_found_on <b>E70.Thing</b>	<crm:P130i.features_are_also_found_on> <crm:E70.Thing> <rdf:value>xxxx</rdf:value> </crm:E70.Thing> </crm:P130i.features_are_also_found_on>
dcterms:isVersionOf				

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	dcterms:hasPart		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P46.is_composed_of <b>E18.Physical_Thing</b>	<crm:P46.is_composed_of> <crm:E18.Physical_Thing> <rdf:value>xxxx</rdf:value> </crm:E18.Physical_Thing> </crm:P46.is_composed_of>
	dcterms:isPartOf		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P46i.forms_part_of <b>E18.Physical_Thing</b>	<crm:P46i.forms_part_of> <crm:E18.Physical_Thing> <rdf:value>xxxx</rdf:value> </crm:E18.Physical_Thing> </crm:P46i.forms_part_of>
	dcterms:references			<b>Dcterms:references is NOT APPLICABLE for resources of Type Physical Object or Collection.</b> Dcterms:references NON E' USATO per descrivere risorse di tipo Physical Object o Collection.
	dcterms:isReferencedBy		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P67i.is_referred_to_by <b>E89.Propositional_Object</b>	<crm:P67i.is_referred_to_by> <crm:E89.Propositional_Object> <rdf:value>xxxx</rdf:value> </crm:E89.Propositional_Object> </crm:P67i.is_referred_to_by>
	dcterms:requires			<b>Mapping is not possible</b> Non è possibile mappare questo elemento
	dcterms:isRequiredBy			<b>Mapping is not possible</b> Non è possibile mappare questo elemento
	dcterms:replaces		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P123i.resulted_from E81.Transformation  E81.Transformation P124.transformed <b>E77.Persistent_Item</b>	<crm:P123i.resulted_from> <crm:E81.Transformation> <crm:P124.transformed> <crm:E77.Persistent_Item> <rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P124.transformed> </crm:E81.Transformation> <crm:P123i.resulted_from>
	dcterms:isReplacedBy		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P124i.was_transformed_by E81.Transformation  E81.Transformation P123i.resulted_from	<crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P123i.resulted_from> <crm:E77.Persistent_Item> <rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E77.Persistent_Item</b>	<pre>&lt;/crm:P123i.resulted_from&gt; &lt;/crm:E81.Transformation&gt; &lt;crm:P124i.was_transformed_by&gt;</pre>
	pico:contributesTo			NOT APPLICABLE NON E' USATO
	pico:hasAsContributor		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P31i.was_modified_by E11.Modification  E11.Modification P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = contributor</b> (dc:contributor)	See above: dc:contributor Vedi sopra: dc:contributor  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)
	pico:digitises			NOT APPLICABLE NON E' USATO
	pico:isDigitisedBy		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P12i.was_present_at E7.Activity  E7.Activity P2.has_type <b>E55.Type = digitisation</b>  E7.Activity P14.carried_out_by <b>E39.Actor</b>	<pre>&lt;crm:P12i.was_present_at&gt; &lt;crm:E7.Activity&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;digitisation&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt;   &lt;crm:P14.carried_out_by&gt;     &lt;crm:E39.Actor&gt;       &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;     &lt;/crm:E39.Actor&gt;   &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E7.Activity&gt; &lt;/crm:P12i.was_present_at&gt;</pre>
	pico:hasAsResponsible		<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P12i.was_present_at E7.Activity	<pre>&lt;crm:P12i.was_present_at&gt; &lt;crm:E7.Activity&gt;   &lt;crm:P14.carried_out_by&gt;     &lt;crm:E39.Actor&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = responsible</b>	<rdf:value>xxxxx</rdf:value> <crm:in_the_role_of> <crm:E55.Type> <rdf:value>responsible</rdf:value> </crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:isResponsibleFor			NOT APPLICABLE NON E' USATO
	pico:isManagedBy		<b>E22.Man-Made_Object OR E78.Collection</b> P12i.was_present_at E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = manager</b>	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P14.carried_out_by> <crm:E39.Actor> <rdf:value>xxxxx</rdf:value> <crm:in_the_role_of> <crm:E55.Type> <rdf:value>manager</rdf:value> </crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:manages			NOT APPLICABLE NON E' USATO
	pico:isOwnedBy		<b>E22.Man-Made_Object OR E78.Collection</b> P51.has_former_or_current_owner <b>E39.Actor + VIAF Personal or Corporate Names URL</b>	N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)  <crm:P51.has_former_or_current_owner> <crm:E39.Actor>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;rdf:value&gt;xxxx&lt;/rdf:value&gt; &lt;/crm:E39.Actor&gt; &lt;/crm:P51.has_former_or_current_owner&gt;</pre>
	pico:isOwnerOf			<p>NOT APPLICABLE NON E' USATO</p>
	pico:isPerformedBy			<p>NOT APPLICABLE NON E' USATO</p>
	pico:performs			<p>NOT APPLICABLE NON E' USATO</p>
	pico:isProducedBy		<p><b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P31i.was_modified_by E11.Modification  E11.Modification P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = producer</b> (pico:producer)</p>	<p>See above: dc:contributor and refinements Vedi sopra: dc:contributor e refinements  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)</p>
	pico:produces			<p>NOT APPLICABLE NON E' USATO</p>
	pico:isPromotedBy		<p><b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P12i.was_present_at E7.Activity  E7.Activity P2.has_type <b>E55.Type = promotion</b>  E7.Activity P14.carried_out_by <b>E39.Actor</b></p>	<pre>&lt;crm:P12i.was_present_at&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;promotion&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;crm:P14.carried_out_by&gt;     &lt;crm:E39.Actor&gt;       &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;     &lt;/crm:E39.Actor&gt;   &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E7.Activity&gt; &lt;/crm:P12i.was_present_at&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:promotes			NOT APPLICABLE NON E' USATO
	pico:preview	URI pico:Anchor	<b>E22.Man-Made_Object</b> OR <b>E78.Collection</b> P138i.has_representation <b>E36.Visual_Item</b>  E36.Visual_Item P2.has_type <b>E55.Type = preview</b>	<b>When pico:Anchor is used, enter only the value following URL=</b> <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL=</b>  <crm:P138i.has_representation> <crm:E36.Visual_Item rdf:about="http://bbcc.ibc.regione.emilia-romagna.it/samira/v2prod/thumbs/bondeno/bondeno3/sn04-sml.jpg"> <crm:P2.has_type> <crm:E55.Type> <rdf:value>preview</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E36.Visual_Item> </crm:P138i.has_representation>
dcterms:instructionalMethod	dcterms:instructionalMethod			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
dcterms:accrualMethod	dcterms:accrualMethod			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
dcterms:accrualPeriodicity	dcterms:accrualPeriodicity			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
dcterms:accrualPolicy	dcterms:accrualPolicy			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
dcterms:audience	dcterms:audience			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
	dcterms:educationLevel			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING
	dcterms:mediator			<b>EXCLUDE FROM MAPPING</b> ESCLUDERE DAL MAPPING

### 3.2 Mapping: E28.Conceptual\_Object

Comprende il mapping di | Contains mapping rules for:

**E28.Conceptual\_Object**

**E73.Information\_Object**

**E29.Design\_or\_Procedure**

**E33.Linguistic\_Object**

**E36.Visual\_Item, E38.Image**

Testo evidenziato in grigio nella IV colonna: mapping differente (corrispondenza con elementi CRM differenti) rispetto al mapping di E18.Physical\_Thing (cfr. supra: § 3.1) | Text highlighted in grey in the 4<sup>th</sup> column: the mapping differs (correspondence with different CRM elements) from the mapping of E18.Physical\_Thing (see above: § 3.1)

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:type	dc:type	DCMI / PICO Type mdi Type	E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P2.has_type <b>E55.Type</b>	Map here both simple dc:type, and dc:type + encoding DCMI/PICO Type and mdi Type. Repeat instance for each occurrence.  Mappare qui sia dc:type semplice, sia dc:type + encoding DCMI/PICO Type e mdi Type. Ripetere l'istanza ogni volta.  <crm:P2.has_type> <crm:E55.Type> <rdf:value>text</rdf:value> </crm:E55.Type> </crm:P2.has_type>  <crm:P2.has_type> <crm:E55.Type> <rdf:value>testo a stampa</rdf:value> </crm:E55.Type> </crm:P2.has_type>
	dc:type	DCMIType	<b>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</b>	For the mapping between DCMI/PICO Type terms and CRM Entities, see above, § 2
	dc:type	PICOType		Per il mapping tra i termini di DCMI/PICO Type e le Entità CRM, vedi sopra, § 2

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:identifier	dc:identifier		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P1.is_identified_by <b>E42.Identifier</b>	<crm:P1.is_identified_by> <crm:E42.Identifier> <rdf:value>info:sbn/CFIE019384</rdf:value> </crm:E42.Identifier> </crm:P1.is_identified_by>
	dcterms:bibliographicCitation		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P1.is_identified_by <b>E41.Appellation</b>  E41.Appellation P2.has_type <b>E55.Type = bibliographic citation</b>	Enter the following default value for E55.Type: Inserisci il seguente valore di default in E55.Type: <b>bibliographic citation</b>  <crm:P1.is_identified_by> <crm:E41.Appellation> <rdf:value>xxxxxxx</rdf:value> <crm:P2.has_type> <crm:E55.Type> <rdf:value>bibliographic citation</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E41.Appellation> </crm:P1.is_identified_by>
dc:title	dc:title		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P1.is_identified_by <b>E35.Title</b>	<crm:P1.is_identified_by> <crm:E35.Title> <rdf:value>De l'education d'un prince. Divisée en trois parties, dont la derniere contient divers traitees utiles à tout le monde</rdf:value> </crm:E35.Title> </crm:P1.is_identified_by>
	dcterms:alternative		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P1.is_identified_by E35.Title  E35.Title P139.has_alternative_form	<crm:P1.is_identified_by> <crm:E35.Title> <rdf:value>De l'education d'un prince. Divisée en trois parties, dont la derniere contient divers traitees utiles à tout le monde</rdf:value> <crm:P139.has_alternative_form> <crm:E35.Title> <rdf:value>sull'educazione di un principe</rdf:value>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E35.Title	<pre> &lt;/crm:E35.Title&gt; &lt;/crm:P139.has_alternative_form&gt; &lt;/crm:E35.Title&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
dc:creator	dc:creator		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>creator</b> : when mapping dc:creator <b>author</b> : when mapping pico:author <b>commissioner</b> : when mapping pico:commissioner</p> <p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names<sup>24</sup>, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):</p> <pre> &lt;crm:P94i.was_created_by&gt;   &lt;crm:E64.Creation&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor rdf:about= "http://viaf.org/viaf/49229591"&gt;         &lt;rdf:value&gt;Nicole, Pierre&lt;1625-1695&gt;&lt;/rdf:value&gt;           &lt;crm:P14.1.in_the_role_of&gt;             &lt;crm:E55.Type&gt;               &lt;rdf:value&gt;creator&lt;/rdf:value&gt;             &lt;/crm:E55.Type&gt;           &lt;/crm:P14.1.in_the_role_of&gt;         &lt;/crm:E39.Actor&gt;       &lt;/crm:P14.carried_out_by&gt;     &lt;/crm:E64.Creation&gt;   &lt;/crm:P94i.was_created_by&gt; </pre>
	pico:author		P94i.was_created_by E64.Creation	
	pico:commissioner		E64.Creation P14.carried_out_by E39.Actor + VIAF Personal or Corporate Names URL  E39.Actor P14.1.in_the_role_of E55.Type = <b>creator</b> (dc:creator); = <b>author</b> (pico:author); = <b>commissioner</b> (pico:commissioner)	

<sup>24</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:contributor	dc:contributor		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	Enter the following default values for E55.Type, depending of the element/refinement mapped: Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:
	pico:editor		P124i.was_transformed_by E81.Transformation	<b>contributor</b> : when mapping dc:contributor <b>editor</b> : when mapping pico:editor
	pico:performer		E81.Transformation P14.carried_out_by	<b>performer</b> : when mapping pico:performer <b>producer</b> : when mapping pico:producer
	pico:producer		<b>E39.Actor + VIAF Personal or Corporate Names URL</b>	<b>responsible</b> : when mapping pico:responsible <b>translator</b> : when mapping pico:translator
	pico:responsible		E39.Actor P14.1.in_the_role_of	N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names <sup>25</sup> , enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):
	pico:translator		E55.Type = <b>contributor</b> (dc:contributor); = <b>editor</b> (pico:editor); = <b>performer</b> (pico:performer) = <b>producer</b> (pico:producer) = <b>responsible</b> (pico:responsible) = <b>translator</b> (pico:translator)	N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):  <crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P14.carried_out_by> <crm:E39.Actor rdf:about= "http://viaf.org/viaf/xxxxxxx"> <rdf:value>xxxxxxx</rdf:value> <crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>contributor</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E81.Transformation> </crm:P124i.was_transformed_by>

<sup>25</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:publisher	dc:publisher		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>publisher</b> : when mapping dc:publisher  <b>distributor</b> : when mapping pico:distributor  <b>printer</b> : when mapping pico:printer</p> <pre> &lt;crm:P94i.was_created_by&gt;   &lt;crm:E64.Creation&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor&gt;         &lt;rdf:value&gt;A Paris : chez la véve Charles Savreux&lt;/rdf:value&gt;       &lt;crm:P14.1.in_the_role_of&gt;         &lt;crm:E55.Type&gt;           &lt;rdf:value&gt;publisher&lt;/rdf:value&gt;         &lt;/crm:E55.Type&gt;       &lt;/crm:P14.1.in_the_role_of&gt;     &lt;/crm:E39.Actor&gt;   &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E64.Creation&gt; &lt;/crm:P94i.was_created_by&gt; </pre>
	pico:distributor		P94i.was_created_by E64.Creation	
	pico:printer		E64.Creation P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = publisher (dc:publisher)</b> <b>= distributor (pico:distributor)</b> <b>= printer (pico:printer)</b>	
dc:subject	dc:subject		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P129.is_about E1.CRM_Entity  E1.CRM_Entity P3.has_note <b>E62.String</b>	<pre> &lt;P129.is_about&gt;   &lt;E1.CRM_Entity&gt;     &lt;P3.has_note&gt;       &lt;E62.String&gt;         &lt;rdf:value&gt;pedagogia&lt;/rdf:value&gt;       &lt;/E62.String&gt;     &lt;/P3.has_note&gt;   &lt;/E1.CRM_Entity&gt; &lt;/P62.depicts&gt; </pre>
	dc:subject	pico:Thesaurus	E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P2.has_type	<p>Enter the URI of the term from the PICO Thesaurus within E55.Type</p> <p>Inserisci in E55.Type l'URI del termine dal PICO Thesaurus</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E55.Type</b> + PICO Thesaurus term URI	<pre>&lt;crm:P2.has_type&gt;   &lt;crm:E55.Type     rdf:about="http://culturaitalia.it/pico/the saurus/4.2#beni_librari"&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;</pre>
dc:date	dc:date		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E5.Event  E5.Event P4.has_time_span <b>E52.Time_Span</b>	<pre>&lt;crm:P12i.was_present_at&gt;   &lt;crm:E5.Event&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;1677&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt;</pre>
	dc:date (and refinements)	W3CDTF	= same as above: = come sopra: E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E5.Event  E5.Event P4.has_time_span <b>E52.Time_Span</b>	
	dc:date (and refinements)	dcterms:Period	E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E5.Event  E5.Event P4.has_time_span	<pre>&lt;crm:P12i.was_present_at&gt;   &lt;crm:E5.Event&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;crm:P81.ongoing_throughout&gt;           &lt;crm:E61.Time_Primitive&gt;             &lt;rdf:value&gt;xxxx - xxxx&lt;/rdf:value&gt;           &lt;/crm:E61.Time_Primitive&gt;         &lt;/crm:P81.ongoing_throughout&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E52.Time_Span E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	</crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	dcterms:created		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P94i.was_created_by E64.Creation  E64.Creation P4.has_time_span <b>E52.Time_Span</b>	<crm:P94i.was_created_by> <crm:E64.Creation> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E64.Creation> </crm:P94i.was_created_by>
	dcterms:modified		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P124i.was_transformed_by E81.Transformation  E81.Transformation P4.has_time_span <b>E52.Time_Span</b>	<crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E81.Transformation> </crm:P124i.was_transformed_by>
	dcterms:available		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>date available</b> : when mapping dcterms:available</p> <p><b>date accepted</b> : when mapping dcterms:dateAccepted</p> <p><b>date copyrighted</b> : when mapping dcterms:dateCopyrighted</p> <p><b>date submitted</b> : when mapping dcterms:dateSubmitted</p> <p><b>date issued</b> : when mapping dcterms:issued</p> <p><b>date valid</b> : when mapping dcterms:valid</p>
	dcterms:dateAccepted		P12i.was_present_at E5.Event	
	dcterms:dateCopyrighted		E5.Event	
	dcterms:dateSubmitted		P4.has_time_span <b>E52.Time_Span</b>	
	dcterms:issued		E5.Event	
	dcterms:valid		E5.Event	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P2.has_type <b>E55.Type = date available</b> (dcterms:available) <b>= date accepted</b> (dcterms:dateAccepted) <b>= date copyrighted</b> (dcterms:dateCopyrighted) <b>= date submitted</b> (dcterms:dateSubmitted) <b>= date issued</b> (dcterms:issued) <b>= date valid</b> (dcterms:valid)	<pre> &lt;crm:P12i.was_present_at&gt;   &lt;crm:E5.Event&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;date issued&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt; </pre>
dc:description	dc:description		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P3.has_note <b>E62.String</b>	<pre> &lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;     &lt;rdf:value&gt;xxxxxxxxxxxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt; </pre>
	dcterms:abstract		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	Enter the following default values for E55.Type, depending of the element/refinement mapped:
	dcterms:tableOfContents		E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:
	pico:contact		P3.has_note <b>E62.String</b>	<b>= abstract</b> : when mapping dcterms:abstract
	pico:information		E62.String	<b>= table of contents</b> : when mapping dcterms:tableOfContents
	pico:service		P2.has_type <b>E55.Type = abstract</b> (dcterms:abstract) <b>= table of contents</b> (dcterms:tableOfContents) <b>= contact</b> (pico:contact) <b>= information</b> (pico:information) <b>= service</b> (pico:service)	<b>= contact</b> : when mapping pico:contact <b>= information</b> : when mapping pico:information <b>= service</b> : when mapping pico:service  <pre> &lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;     &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;   &lt;/crm:E62.String&gt;   &lt;crm:P2.has_type&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;crm:E55.Type&gt;   &lt;rdf:value&gt;abstract&lt;/rdf:value&gt; &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt; </pre>
dc:format	dc:format		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P2.has_type <b>E55.Type</b>	<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; </pre>
	dcterms:extent		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P43.has_dimension <b>E54.Dimension</b>	<pre> &lt;crm:P43.has_dimension&gt;   &lt;crm:E54.Dimension&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E54.Dimension&gt; &lt;/crm:P43.has_dimension&gt; </pre>
	dcterms:medium		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P2.has_type <b>E57.Material</b>	<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E57.Material&gt;     &lt;rdf:value&gt;carta&lt;/rdf:value&gt;   &lt;/crm:E57.Material&gt; &lt;/crm:P2.has_type&gt; </pre>
	pico:materialAndTechnique		= same as above = come sopra E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P2.has_type <b>E57.Material</b>	
dc:coverage	dc:coverage		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P129.is_about	<pre> &lt;crm:P129.is_about&gt;   &lt;crm:E1.CRM_Entity&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E1.CRM_Entity&gt; &lt;/crm:P129.is_about&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	dcterms:spatial		<b>E1.CRM_Entity</b> E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to <b>E53.Place + Geonames AND/OR VIAF  Geographic Names URL</b>	<pre>&lt;crm:P67.refers_to&gt;   &lt;crm:E53.Place&gt;     &lt;rdf:value&gt;Paris&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt;</pre> <p>N.B.: When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names<sup>26</sup>, AT LEAST FOR GEO-REFERENCED PLACES, enter the URL of the permalink identifying the Place (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names, ALMENO PER I LUOGHI GEORIFERITI, inserisci l'URL del permalink che identifica il Luogo (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P67.refers_to&gt;   &lt;crm:E53.Place rdf:about="http://www.geonames.org/3024877/ ile-de-la-cite.html"&gt;     &lt;rdf:value&gt;Paris&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt;</pre> <pre>&lt;crm:P67.refers_to&gt;   &lt;crm:E53.Place rdf:about="http://viaf.org/viaf/158822968"&gt;     &lt;rdf:value&gt;Paris&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt;</pre>
	dcterms:spatial	pico:PostalAddress	E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to <b>E53.Place + Geonames AND/OR VIAF  Geographic Names URL</b>	<p>Map the PostalAddress twice:</p> <ul style="list-style-type: none"> <li>- the whole value as E45.Address</li> <li>- the value of "city=" as E44.Place_Name</li> </ul> <p>In both cases, when it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Mappare il PostalAddress due volte:</p> <ul style="list-style-type: none"> <li>- l'intero valore come E45.Address</li> </ul>

<sup>26</sup> Geonames: <http://www.geonames.org> ; VIAF - Virtual International Authority File: <http://viaf.org>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- AND ----- E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to E53.Place + Geonames AND/OR VIAF Geographic Names URL</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name</b> (map only the value of 'city=') (mappa qui solo il valore di 'city=')</p>	<p>- il valore di "city=" come E44.Place_Name In entrambi i casi, quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P67.refers_to&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E45.Address&gt;         &lt;rdf:value&gt;Palazzo di San Matteo, Piazza San Matteo in Soarta, 1 - 56127, Pisa (PI), Toscana - Italia&lt;/rdf:value&gt;       &lt;/crm:E45.Address&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt; ----- AND ----- &lt;crm:P67.refers_to&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E44.Place_Name rdf:about=" <a href="http://www.geonames.org/6542122/pisa.html">http://www.geonames.org/6542122/pisa.html</a>"&gt;         &lt;rdf:value&gt;Pisa&lt;/rdf:value&gt;       &lt;/crm:E44.Place_Name&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt;</pre>
	dcterms:spatial	pico:ISTAT	<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to E53.Place</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name</b> + Geonames AND/OR VIAF Geographic Names URL</p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;/crm:P67.refers_to&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E44.Place_Name rdf:about=" <a href="http://www.geonames.org/6542283/milano.html">http://www.geonames.org/6542283/milano.html</a>"&gt;         &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;/crm:E44.Place_Name&gt; &lt;/crm:P87.is_identified_by&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P67.refers_to&gt; </pre>
	dcterms:temporal		<pre> E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to E4.Period </pre>	<pre> &lt;/crm:P67.refers_to&gt; &lt;crm:E4.Period&gt; &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt; &lt;/crm:E4.Period&gt; &lt;/crm:P67.refers_to&gt; </pre>
	dcterms:temporal	dcterms:Period	<pre> E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67.refers_to E4.Period  E4.Period P4.has_time_span E52_Time_Span  E52.Time_Span P81.ongoing_throughout E61.Time_primitive </pre>	<pre> &lt;/crm:P67.refers_to&gt; &lt;crm:E4.Period&gt; &lt;crm:P4.has_time_span&gt; &lt;crm:E52.Time_Span&gt; &lt;crm:P81.ongoing_throughout&gt; &lt;crm:E61.Time_Primitive&gt; &lt;rdf:value&gt;xxxx - xxxx&lt;/rdf:value&gt; &lt;/crm:E61.Time_Primitive&gt; &lt;/crm:P81.ongoing_throughout&gt; &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt; &lt;/crm:E4.Period&gt; &lt;/crm:P67.refers_to&gt; </pre>
	pico:placeOfBirth		<pre> E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P92i.was_brought_into_existence_by E63.Beginning_of_Existence  E63.Beginning_of_Existence P7.took_place_at E53.Place  E53.Place P87.is_identified_by </pre>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P92i.was_brought_into_existence_by&gt; &lt;crm:E63.Beginning_of_Existence&gt; &lt;crm:P7.took_place_at&gt; &lt;crm:E53.Place&gt; &lt;crm:P87.is_identified_by&gt; &lt;crm:E44.Place_Name rdf:about="http://viaf.org/viaf/157818740"&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b>	<pre>&lt;rdf:value&gt;Milano&lt;/rdf:value&gt;   &lt;/crm:E44.Place_Name&gt;   &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt;   &lt;/crm:P7.took_place_at&gt;   &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt;</pre>
	pico:placeOfDeath		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P93i.was_taken_out_of_existence_by E64.End_of_Existence</p> <p>E64.End_of_Existence P7.took_place_at E53.Place</p> <p>E53.Place P87.is_identified_by</p> <p><b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P93i.was_taken_out_of_existence_by&gt;   &lt;crm:E64.End_of_Existence&gt;   &lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place&gt;   &lt;crm:P87.is_identified_by&gt;   &lt;crm:E44.Place_Name   &lt;rdf:about="http://viaf.org/viaf/157818740"&gt;   &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;   &lt;/crm:E44.Place_Name&gt;   &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt;   &lt;/crm:P7.took_place_at&gt;   &lt;/crm:E64.End_of_Existence&gt; &lt;/crm:P93i.was_taken_out_of_existence_by&gt;</pre>
	pico:dateOfBirth		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P92i.was_brought_into_existence_by E63.Beginning_of_Existence</p> <p>E63.Beginning_of_Existence P4.has_time_span</p> <p><b>E52_Time_Span</b></p>	<pre>&lt;crm:P92i.was_brought_into_existence_by&gt;   &lt;crm:E63.Beginning_of_Existence&gt;   &lt;crm:P4.has_time_span&gt;   &lt;crm:E52.Time_Span&gt;   &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E52.Time_Span&gt;   &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:dateOfDeath		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P93i.was_taken_out_of_existence_by E64.End_of_Existence  E64.End_of_Existence P4.has_time_span <b>E52.Time_Span</b>	<crm:P93i.was_taken_out_of_existence_by> <crm:E64.End_of_Existence> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E64.End_of_Existence> </crm:P93i.was_taken_out_of_existence_by>
dcterms:provenance	dcterms:provenance			NOT APPLICABLE NON E' USATO
	dcterms:provenance	pico:PostalAddress		NOT APPLICABLE NON E' USATO
dc:language	dc:language		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P72.has_language <b>E56.Language</b>	<crm:P72.has_language> <crm:E56.Language> <rdf:value>fre</rdf:value> </crm:E56.Language> <crm:P72.has_language>
dc:source	dc:source		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P136.was_based_on <b>E83.Type_Creation</b>	<crm:P136.was_based_on> <crm:E83.Type_Creation> <rdf:value>xxxx</rdf:value> </crm:E83.Type_Creation> </crm:P136.was_based_on>
dc:rights	dc:rights		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P104.is_subject_to <b>E30.Right</b>	<crm:P104.is_subject_to> <crm:E30.Right> <rdf:value>free</rdf:value> </crm:E30.Right> </crm:P104.is_subject_to>
	dcterms:accessRights		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	Enter the following default values for E55.Type, depending of the element/refinement mapped:
	dcterms:license		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P104.is_subject_to <b>E30.Right</b>  E30.Right P2.has_type <b>E55.Type</b> <b>= access rights (dcterms:accessRights)</b> <b>= license (dcterms:license)</b>	<b>= access rights:</b> when mapping dcterms:accessRights <b>= license:</b> when mapping dcterms:license  <pre> &lt;crm:P104.is_subject_to&gt;   &lt;crm:E30.Right&gt;     &lt;rdf:value&gt;uso pubblico&lt;/rdf:value&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;access rights&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P104.is_subject_to&gt; </pre>
dcterms:rightsHolder	dcterms:rightsHolder		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P104.is_subject_to E30.Right  E30.Right P75i.is_posessed_by <b>E39.Actor</b>	<pre> &lt;crm:P104.is_subject_to&gt;   &lt;crm:E30.Right&gt;     &lt;crm:P75i.is_posessed_by&gt;       &lt;E39.Actor&gt;         &lt;rdf:value&gt;Biblioteca Nazionale Centrale di Firenze&lt;/rdf:value&gt;       &lt;/E39.Actor&gt;     &lt;/crm:P75i.is_posessed_by&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P104.is_subject_to&gt; </pre>
dc:relation	dc:relation		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P130.shows_features_of <b>E70.Thing</b>	<pre> &lt;crm:P130.shows_features_of&gt;   &lt;crm:E70.Thing&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E70.Thing&gt; &lt;/crm:P130.shows_features_of&gt; </pre>
	dc:relation (and refinements)	pico:Anchor	See above (or below if mapping from a refinement of dc:relation)  Vedi sopra (o sotto se si mappa un refinement di dc:relation)  <b>When pico:Anchor is used, enter only the  value following URL= ,as follows:</b> <b>Quando è usato pico:Anchor, inserire solo  il valore che segue URL= , come segue:</b>	<pre> &lt;crm:P67i.is_referred_to_by&gt;   &lt;crm:E89.Propositional_Object&gt;     &lt;crm:P1.is_identified_by&gt;       &lt;crm:E42.Identifier&gt;         &lt;rdf:value&gt;http://iccu01e.caspur.it/ms/inte rnetCulturale.php?id=oai%3Abncf.firenze.sbn .it%3A21%3AFI0098%3AMagliabechi%3ACFIE01938 4&lt;/rdf:value&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<p>.....</p> <p>P1.is_identified_by</p> <p><b>E42.Identifier</b></p> <p>E42.Identifier</p> <p>P2.has_type</p> <p><b>E55.Type = URL</b></p>	<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt; &lt;rdf:value&gt;URL&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E42.Identifier&gt; &lt;/crm:P1.is_identified_by&gt; &lt;/crm:E89.Propositional_Object&gt; &lt;/crm:P67i.is_referred_to_by&gt; </pre>
	dcterms:conformsTo		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P130.shows_features_of</p> <p><b>E70.Thing</b></p>	<pre> &lt;crm:P130.shows_features_of&gt;   &lt;crm:E70.Thing&gt; &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E70.Thing&gt; &lt;/crm:P130.shows_features_of&gt; </pre>
	dcterms:hasVersion			
	dcterms:hasFormat			
	dcterms:isFormatOf		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P130i.features_are_also_found_on</p> <p><b>E70.Thing</b></p>	<pre> &lt;crm:P130i.features_are_also_found_on&gt;   &lt;crm:E70.Thing&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E70.Thing&gt; &lt;/crm:P130i.features_are_also_found_on&gt; </pre>
	dcterms:isVersionOf			
	dcterms:hasPart		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P106.is_composed_of</p> <p><b>E28.Conceptual_Object</b></p>	<pre> &lt;crm:P106.is_composed_of&gt;   &lt;crm:E28.Conceptual_Object&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E28.Conceptual_Object&gt; &lt;/crm:P106.is_composed_of&gt; </pre>
	dcterms:isPartOf		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p> <p>P106i.forms_part_of</p> <p><b>E28.Conceptual_Object</b></p>	<pre> &lt;crm:P106i.forms_part_of&gt;   &lt;crm:E28.Conceptual_Object&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E28.Conceptual_Object&gt; &lt;/crm:P106i.forms_part_of&gt; </pre>
	dcterms:references		<p>E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image</p>	<pre> &lt;crm:P67.refers_to&gt;   &lt;crm:E1.CRM_Entity&gt; &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E1.CRM_Entity&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P67.refers_to E1.CRM_Entity	</crm:P67.refers_to>
	dcterms:isReferencedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P67i.is_referred_to_by <b>E89.Propositional_Object</b>	<crm:P67i.is_referred_to_by> <crm:E89.Propositional_Object> <crm:P1.is_identified_by> <crm:E42.Identifier> <rdf:value>http://iccu01e.caspur.it/ms/internetCulturale.php?id=oai%3Abncf.firenze.sbn.it%3A21%3AFI0098%3AMagliabechi%3ACFIE019384</rdf:value> <crm:P2.has_type> <crm:E55.Type> <rdf:value>URL</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E42.Identifier> </crm:P1.is_identified_by> </crm:E89.Propositional_Object> </crm:P67i.is_referred_to_by>
	dcterms:requires			Mapping is not possible Non è possibile mappare questo elemento
	dcterms:isRequiredBy			Mapping is not possible Non è possibile mappare questo elemento
	dcterms:replaces		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P123i.resulted_from E81.Transformation  E81.Transformation P124.transformed <b>E77.Persistent_Item</b>	<crm:P123i.resulted_from> <crm:E81.Transformation> <crm:P124.transformed> <crm:E77.Persistent_Item> <rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P124.transformed> </crm:E81.Transformation> <crm:P123i.resulted_from>
	dcterms:isReplacedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image	<crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P123i.resulted_from> <crm:E77.Persistent_Item>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P124i.was_transformed_by E81.Transformation  E81.Transformation P123i.resulted_from <b>E77.Persistent_Item</b>	<rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P123i.resulted_from> </crm:E81.Transformation> <crm:P124i.was_transformed_by>
	pico:contributesTo			NOT APPLICABLE NON E' USATO
	pico:hasAsContributor		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P94i.was_created_by E64.Creation  E64.Creation P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = contributor</b> (dc:contributor)	See above: dc:contributor Vedi sopra: dc:contributor  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)
	pico:digitises			NOT APPLICABLE NON E' USATO
	pico:isDigitisedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P12i.was_present_at E7.Activity  E7.Activity P2.has_type <b>E55.Type = digitisation</b>  E7.Activity	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P2.has_type> <crm:E55.Type> <rdf:value>digitisation</rdf:value> </crm:E55.Type> </crm:P2.has_type> <crm:P14.carried_out_by> <crm:E39.Actor>  <rdf:value>stprog=http://www.bncf.firenze.sbn.it/pagina.php?id=44;agency=IT:BNCF;complete=ness=digitalizzazione incompleta</rdf:value>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P14.carried_out_by <b>E39.Actor</b>	</crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:hasAsResponsible		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = responsible</b>	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P14.carried_out_by> <crm:E39.Actor> <rdf:value>xxxxx</rdf:value> <crm:in_the_role_of> <crm:E55.Type> <rdf:value>responsible</rdf:value> </crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:isResponsibleFor			NOT APPLICABLE NON E' USATO
	pico:isManagedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = manager</b>	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P14.carried_out_by> <crm:E39.Actor> <rdf:value>xxxxx</rdf:value> <crm:in_the_role_of> <crm:E55.Type> <rdf:value>manager</rdf:value> </crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:manages			NOT APPLICABLE NON E' USATO

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:isOwnedBy			NOT APPLICABLE NON E' USATO
	pico:isOwnerOf			NOT APPLICABLE NON E' USATO
	pico:isPerformedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P12i.was_present_at E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = performer</b>	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P14.carried_out_by> <crm:E39.Actor> <rdf:value>xxxxx</rdf:value> <crm:in_the_role_of> <crm:E55.Type> <rdf:value>performer</rdf:value> </crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:performs			NOT APPLICABLE NON E' USATO
	pico:isProducedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image  P94i.was_created_by E64.Creation  E64.Creation P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = producer</b> (pico:producer)	See above: dc:contributor and refinements Vedi sopra: dc:contributor e refinements  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)
	pico:produces			NOT APPLICABLE NON E' USATO

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:isPromotedBy		E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P12i.was_present_at E7.Activity  E7.Activity P2.has_type <b>E55.Type = promotion</b>  E7.Activity P14.carried_out_by <b>E39.Actor</b>	<crm:P12i.was_present_at> <crm:E7.Activity> <crm:P2.has_type> <crm:E55.Type> <rdf:value>promotion</rdf:value> </crm:E55.Type> </crm:P2.has_type> <crm:P14.carried_out_by> <crm:E39.Actor> <rdf:value>xxxxx</rdf:value> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P12i.was_present_at>
	pico:promotes			NOT APPLICABLE NON E' USATO
	pico:preview	URI pico:Anchor	E28.Conceptual_Object OR E73.Information_Object OR E29.Design_or_Procedure OR E33.Linguistic_Object OR E36.Visual_Item OR E38.Image P138i.has_representation <b>E36.Visual_Item</b>  E36.Visual_Item P2.has_type <b>E55.Type = preview</b>	<b>When pico:Anchor is used, enter only the value following URL=</b> <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL=</b>  <crm:P138i.has_representation> <crm:E36.Visual_Item rdf:about="http://iccu01e.caspur.it/ms/thumb.php?size=300&font=0.8&id=oai%3Abncf.firenze.sbn.it%3A21%3AFI0098%3AMagliabechi%3ACFI019384"> <crm:P2.has_type> <crm:E55.Type> <rdf:value>preview</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E36.Visual_Item> </crm:P138i.has_representation>
dcterms:instructionalMethod	dcterms:instructionalMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualMethod	dcterms:accrualMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dcterms:accrualPeriodicity	dcterms:accrualPeriodicity			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualPolicy	dcterms:accrualPolicy			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:audience	dcterms:audience			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:educationLevel			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:mediator			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING

### 3.3 Mapping: E39.Actor

Comprende il mapping di | Contains mapping rules for:

**E40.Legal\_Body**

**E21.Person**

Testo evidenziato in grigio nella IV colonna: mapping differente (corrispondenza con elementi CRM differenti) rispetto al mapping di E18.Physical\_Thing (cfr. supra: § 3.1) | Text highlighted in grey in the 4<sup>th</sup> column: the mapping differs (correspondence with different CRM elements) from the mapping of E18.Physical\_Thing (see above: § 3.1)

N.B: in alcuni casi (segnalati con: **testo in rosso nella I colonna**), il mapping si applica soltanto a E40.LegalBody oppure a E21.Person e non ad entrambi | N.B: in some cases (pointed out with: **text in red in the 1<sup>st</sup> column**), mapping applies only to E40.LegalBody or to E21.Person, and not to both CRM elements.

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:type	dc:type	DCMI/PICO Type mdi Type	<b>E40.Legal_Body OR E21.Person</b> P2.has_type <b>E55.Type</b>	Map here both simple dc:type, and dc:type + encoding DCMI/PICO Type and mdi Type. Repeat instance for each occurrence.  Mappare qui sia dc:type semplice, sia dc:type + encoding DCMI/PICO Type e mdi Type. Ripetere l'istanza ogni volta. <pre>&lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;CorporateBody&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;  &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;Luoghi della cultura&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;</pre>
	dc:type	DCMIType	<b>E40.Legal_Body OR E21.Person</b>	For the mapping between DCMI/PICO Type terms and CRM Entities, see above, § 2  Per il mapping tra i termini di DCMI/PICO Type e le Entità CRM, vedi sopra, § 2
	dc:type	PICOType		
dc:identifier	dc:identifier		<b>E40.Legal_Body OR E21.Person</b> P1.is_identified_by <b>E42.Identifier</b>	<crm:P1.is_identified_by> <crm:E42.Identifier>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;rdf:value&gt;mus_379&lt;/rdf:value&gt; &lt;/crm:E42.Identifier&gt; &lt;/crm:P1.is_identified_by&gt;</pre>
	dcterms:bibliographicCitation		<p><b>E40.Legal_Body OR E21.Person</b> P1.is_identified_by <b>E41.Appellation</b></p> <p>E41.Appellation P2.has_type <b>E55.Type = bibliographic citation</b></p>	<p>Enter the following default value for E55.Type: Inserisci il seguente valore di default in E55.Type: <b>bibliographic citation</b></p> <pre>&lt;crm:P1.is_identified_by&gt;   &lt;crm:E41.Appellation&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;bibliographic citation&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt; &lt;/crm:E41.Appellation&gt; &lt;/crm:P1.is_identified_by&gt;</pre>
dc:title	dc:title		<p><b>E40.Legal_Body OR E21.Person</b> P1.is_identified_by <b>E82.Actor_Appellation</b></p>	<pre>&lt;crm:P1.is_identified_by&gt;   &lt;crm:E82.Actor_Appellation&gt;     &lt;rdf:value&gt;Galleria Nazionale d'Arte Antica in Palazzo Corsini&lt;/rdf:value&gt;   &lt;/crm:E82.Actor_Appellation&gt; &lt;/crm:P1.is_identified_by&gt;</pre>
	dcterms:alternative		<p><b>E40.Legal_Body OR E21.Person</b> P1.is_identified_by <b>E82.Actor_Appellation</b></p> <p>E82.Actor_Appellation P139.has_alternative_form <b>E82.Actor_Appellation</b></p>	<pre>&lt;crm:P1.is_identified_by&gt;   &lt;crm:E82.Actor_Appellation&gt;     &lt;rdf:value&gt;Galleria Nazionale d'Arte Antica in Palazzo Corsini&lt;/rdf:value&gt;   &lt;crm:P139.has_alternative_form&gt;     &lt;crm:E82.Actor_Appellation&gt;       &lt;rdf:value&gt;Galleria corsiniana&lt;/rdf:value&gt;     &lt;/crm:E82.Actor_Appellation&gt;   &lt;/crm:P139.has_alternative_form&gt; &lt;/crm:E82.Actor_Appellation&gt; &lt;/crm:P1.is_identified_by&gt;</pre>
dc:creator	dc:creator		<p><b>E40.Legal_Body OR E21.Person</b> P92i.was_brought_into_existence_by</p>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:author		E63.Beginning_of_Existence	<p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>creator</b> : when mapping dc:creator  <b>author</b> : when mapping pico:autor  <b>commissioner</b> : when mapping pico:commissioner</p> <p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names<sup>27</sup>, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P92i.was_brought_into_existence_by&gt;   &lt;crm:E63.Beginning_of_Existence&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor rdf:about=         "http://viaf.org/viaf/xxxxxxx"&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;crm:P14.1.in_the_role_of&gt;         &lt;crm:E55.Type&gt;           &lt;rdf:value&gt;creator&lt;/rdf:value&gt;         &lt;/crm:E55.Type&gt;       &lt;/crm:P14.1.in_the_role_of&gt;     &lt;/crm:E39.Actor&gt;   &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt;</pre>
	pico:commissioner		E63.Beginning_of_Existence P14.carried_out_by <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = creator (dc:creator);</b> <b>= author (pico:author);</b> <b>= commissioner (pico:commissioner)</b>	
dc:contributor	dc:contributor		<b>E40.Legal_Body OR E21.Person</b> P124i.was_transformed_by	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>contributor</b> : when mapping dc:contributor</p>
	pico:editor		E81.Transformation	
	pico:performer		E81.Transformation P14.carried_out_by	

<sup>27</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:producer		<b>E39.Actor + VIAF Personal or Corporate Names URL</b>	<b>editor</b> : when mapping pico:editor <b>performer</b> : when mapping pico:performer <b>producer</b> : when mapping pico:producer <b>responsible</b> : when mapping pico:responsible <b>translator</b> : when mapping pico:translator
	pico:responsible		E39.Actor	
	pico:translator		P14.1.in_the_role_of <b>E55.Type = contributor (dc:contributor);</b> <b>= editor (pico:editor);</b> <b>= performer (pico:performer)</b> <b>= producer (pico:producer)</b> <b>= responsible (pico:responsible)</b> <b>= translator (pico:translator)</b>	<b>N.B.:</b> When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names <sup>28</sup> , enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):  <crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P14.carried_out_by> <crm:E39.Actor rdf:about= "http://viaf.org/viaf/131074208"> <rdf:value>SOPRINTENDENZA SPECIALE PER IL PATRIMONIO STORICO, ARTISTICO ED ETNOANTROPOLOGICO E PER IL POLO MUSEALE DELLA CITTA' DI ROMA</rdf:value> <crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>responsible</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E81.Transformation> </crm:P124i.was_transformed_by>
dc:publisher	dc:publisher			<b>NOT APPLICABLE</b>
	pico:distributor			NON E' USATO
	pico:printer			
dc:subject	dc:subject		<b>E40.Legal_Body OR E21.Person</b> P2.has_type	<crm:P2.has_type> <crm:E55.Type>

<sup>28</sup> VIAF - Virtual International Authority File: <http://viaf.org>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E55.Type</b>	<pre>&lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt; &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;</pre>
	dc:subject	pico:Thesaurus	<b>E40.Legal_Body OR E21.Person</b> P2.has_type <b>E55.Type + PICO Thesaurus term URI</b>	Enter the URI of the term from the PICO Thesaurus within E55.Type Inserisci in E55.Type l'URI del termine dal PICO Thesaurus <pre>&lt;crm:P2.has_type&gt;   &lt;crm:E55.Type     rdf:about="http://culturaitalia.it/pico/the saurus/4.1#musei_archeologici"&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;</pre>
dc:date	dc:date		<b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at E5.Event  E5.Event P4.has_time_span <b>E52.Time_Span</b>	<pre>&lt;crm:P12i.was_present_at&gt;   &lt;crm:E5.Event&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt;</pre>
	dc:date (and refinements)	W3CDTF	= same as above: = come sopra: <b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at E5.Event  E5.Event P4.has_time_span <b>E52.Time_Span</b>	
	dc:date (and refinements)	dcterms:Period	<b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at E5.Event  E5.Event P4.has_time_span E52_Time_Span	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	</crm:E61.Time_Primitive> </crm:P81.ongoing_throughout> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	dcterms:created		<b>E40.Legal_Body OR E21.Person</b> P92i.was_brought_into_existence_by E63.Beginning_of_Existence  E63.Beginning_of_Existence P4.has_time_span <b>E52_Time_Span</b>	<crm:P92i.was_brought_into_existence_by> <crm:E63.Beginning_of_Existence> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E63.Beginning_of_Existence> </crm:P92i.was_brought_into_existence_by>
	dcterms:modified		<b>E40.Legal_Body OR E21.Person</b> P124i.was_transformed_by E81.Transformation  E81.Transformation P4.has_time_span <b>E52_Time_Span</b>	<crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E81.Transformation> </crm:P124i.was_transformed_by>
	dcterms:available		<b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>date available</b> : when mapping dcterms:available  <b>date accepted</b> : when mapping dcterms:dateAccepted  <b>date copyrighted</b> : when mapping dcterms:dateCopyrighted  <b>date submitted</b> : when mapping dcterms:dateSubmitted  <b>date issued</b> : when mapping dcterms:issued  <b>date valid</b> : when mapping dcterms:valid</p>
	dcterms:dateAccepted		E5.Event	
	dcterms:dateCopyrighted		E5.Event P4.has_time_span	
	dcterms:dateSubmitted		<b>E52_Time_Span</b>	
	dcterms:issued		E5.Event P2.has_type	
	dcterms:valid		<b>E55.Type = date available (dcterms:available)</b> <b>= date accepted (dcterms:dateAccepted)</b> <b>= date copyrighted</b>	
				<crm:P12i.was_present_at>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>(dcterms:dateCopyrighted)</b> <b>= date submitted</b> <b>(dcterms:dateSubmitted)</b> <b>= date issued (dcterms:issued)</b> <b>= date valid (dcterms:valid)</b>	<pre>&lt;crm:E5.Event&gt;   &lt;crm:P4.has_time_span&gt;     &lt;crm:E52.Time_Span&gt;       &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;     &lt;/crm:E52.Time_Span&gt;   &lt;/crm:P4.has_time_span&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;date issued&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt; &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt;</pre>
dc:description	dc:description		<b>E40.Legal_Body OR E21.Person</b> P3.has_note <b>E62.String</b>	<pre>&lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;     &lt;rdf:value&gt;La collezione dei dipinti, in particolare del periodo compreso fra XIV e XVIII secolo, nasce dalla donazione allo stato della collezione privata del cardinale Neri Maria Corsini, raccolta nel Settecento. Conserva opere di Beato Angelico, Rubens, Murillo, Luca Giordano...&lt;/rdf:value&gt;   &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt;</pre>
	dcterms:abstract		<b>E40.Legal_Body OR E21.Person</b> P3.has_note <b>E62.String</b>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>= abstract</b> : when mapping dcterms:abstract</p> <p><b>= table of contents</b> : when mapping dcterms:tableOfContents</p> <p><b>= contact</b> : when mapping pico:contact</p> <p><b>= information</b> : when mapping pico:information</p> <p><b>= service</b> : when mapping pico:service</p> <pre>&lt;crm:P3.has_note&gt;   &lt;crm:E62.String&gt;</pre>
	dcterms:tableOfContents		<b>E62.String</b>	
	pico:contact		E62.String P2.has_type <b>E55.Type = abstract (dcterms:abstract)</b> <b>= table of contents</b> <b>(dcterms:tableOfContents)</b> <b>= contact (pico:contact)</b> <b>= information (pico:information)</b> <b>= service (pico:service)</b>	
	pico:information			
	pico:service			

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;rdf:value&gt;responsabile: Direttore Angela Negro - email: sspm- rm.galleriacorsini@beniculturali.it - tel: 0668802323&lt;/rdf:value&gt; &lt;crm:P2.has_type&gt; &lt;crm:E55.Type&gt; &lt;rdf:value&gt;contact&lt;/rdf:value&gt; &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt; </pre>
dc:format	dc:format		E40.Legal_Body OR E21.Person P2.has_type E55.Type	<pre> &lt;crm:P2.has_type&gt; &lt;crm:E55.Type&gt; &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; </pre>
	dcterms:extent			NOT APPLICABLE NON E' USATO
	dcterms:medium			NOT APPLICABLE
	pico:materialAndTechnique			NON E' USATO
dc:coverage	dc:coverage		E40.Legal_Body OR E21.Person P12i.was_present_at E5.Event  E5.Event P4.has_time_span E52_Time_Span	<pre> &lt;crm:P12i.was_present_at&gt; &lt;crm:E5.Event&gt; &lt;crm:P4.has_time_span&gt; &lt;crm:E52.Time_Span&gt; &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt; &lt;/crm:E5.Event&gt; &lt;/crm:P12i.was_present_at&gt; </pre>
	dcterms:spatial		E40.Legal_Body OR E21.Person P74.has_current_or_former_residence E53.Place + Geonames AND/OR VIAF Geographic Names URL	<pre> &lt;crm:P74.has_current_or_former_residence&gt; &lt;crm:E53.Place&gt; &lt;rdf:value&gt;east=41.893208; north=12.466959; elevation=geo.google.datamodel.GeoAltitude@ 143454c[_alt&lt;/rdf:value&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P74.has_current_or_former_residence&gt; </pre> <p>N.B.: When it is possible to derive the correspondence</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<p>with Geonames and/or with VIAF/Geographic Names<sup>29</sup>, AT LEAST FOR GEO-REFERENCED PLACES, enter the URL of the permalink identifying the Place (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names, ALMENO PER I LUOGHI GEORIFERITI, inserisci l'URL del permalink che identifica il Luogo (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P74.has_current_or_former_residence&gt;   &lt;crm:E53.Place rdf:about=" <a href="http://www.geonames.org/3169071/roma-capitale.html">http://www.geonames.org/3169071/roma-capitale.html</a>"&gt;     &lt;rdf:value&gt;Roma&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P74.has_current_or_former_residence&gt;</pre> <pre>&lt;crm:P74.has_current_or_former_residence&gt;   &lt;crm:E53.Place     rdf:about="http://viaf.org/viaf/251380480"&gt;     &lt;rdf:value&gt;Rome (Italy)&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P74.has_current_or_former_residence&gt;</pre>
	dcterms:spatial	pico:PostalAddress	<p><b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence E53.Place + Geonames AND/OR VIAF Geographic Names URL</p> <p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- AND ----- <b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence E53.Place + Geonames AND/OR VIAF Geographic Names URL</p> <p>E53.Place P87.is_identified_by</p>	<p>Map the PostalAddress twice:</p> <ul style="list-style-type: none"> <li>- the whole value as E45.Address</li> <li>- the value of "city=" as E44.Place_Name</li> </ul> <p>In both cases, when it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Mappare il PostalAddress due volte:</p> <ul style="list-style-type: none"> <li>- l'intero valore come E45.Address</li> <li>- il valore di "city=" come E44.Place_Name</li> </ul> <p>In entrambi i casi, quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P74.has_current_or_former_residence&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E45.Address&gt;</pre>

<sup>29</sup> Geonames: <http://www.geonames.org> ; VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E44.Place_Name</b> (map only the value of 'city=') (mappa qui solo il valore di 'city=')	<pre>           &lt;rdf:value&gt;via della Lungara, 10 -           00165, Roma (Roma), Lazio -           Italia&lt;/rdf:value&gt;           &lt;/crm:E45.Address&gt;           &lt;/crm:P87.is_identified_by&gt;           &lt;/crm:E53.Place&gt;         &lt;/crm:P74.has_current_or_former_residence&gt;         ----- AND -----         &lt;crm:P74.has_current_or_former_residence&gt;           &lt;crm:E53.Place&gt;             &lt;crm:P87.is_identified_by&gt;               &lt;crm:E44.Place_Name rdf:about="               http://www.geonames.org/3169071/roma-               capitale.html"&gt;                 &lt;rdf:value&gt;Roma&lt;/rdf:value&gt;               &lt;/crm:E44.Place_Name&gt;             &lt;/crm:P87.is_identified_by&gt;           &lt;/crm:E53.Place&gt;         &lt;/crm:P74.has_current_or_former_residence&gt;           </pre>
	dcterms:spatial	pico:ISTAT	<b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence E53.Place  E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR            VIAF Geographic Names URL</b>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>         &lt;crm:P74.has_current_or_former_residence&gt;           &lt;crm:E53.Place&gt;             &lt;crm:P87.is_identified_by&gt;               &lt;crm:E44.Place_Name rdf:about="               http://www.geonames.org/6542283/milano.html               "&gt;                 &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;               &lt;/crm:E44.Place_Name&gt;             &lt;/crm:P87.is_identified_by&gt;           &lt;/crm:E53.Place&gt;         &lt;/crm:P74.has_current_or_former_residence&gt;           </pre>
	dcterms:temporal		<b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at E5.Event	<pre>         &lt;crm:P12i.was_present_at&gt;           &lt;crm:E5.Event&gt;             &lt;crm:P4.has_time_span&gt;               &lt;crm:E52.Time_Span&gt;             </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E5.Event P4.has_time_span <b>E52_Time_Span</b>	<rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	dcterms:temporal	dcterms:Period	<b>E40.Legal_Body OR E21.Person</b> P12i.was_present_at E5.Event  E5.Event P4.has_time_span E52_Time_Span  E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	<crm:P12i.was_present_at> <crm:E5.Event> <crm:P4.has_time_span> <crm:E52.Time_Span> <crm:P81.ongoing_throughout> <crm:E61.Time_Primitive> <rdf:value>xxxx - xxxx</rdf:value> </crm:E61.Time_Primitive> </crm:P81.ongoing_throughout> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E5.Event> </crm:P12i.was_present_at>
	pico:placeOfBirth applies only to: <b>E40.Legal_Body</b>		<b>E40.Legal_Body</b> P92i.was_brought_into_existence_by E63.Beginning_of_Existence  E63.Beginning_of_Existence P7.took_place_at E53.Place  E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR  VIAF Geographic Names URL</b>	When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL  <crm:P92i.was_brought_into_existence_by> <crm:E63.Beginning_of_Existence> <crm:P7.took_place_at> <crm:E53.Place> <crm:P87.is_identified_by> <crm:E44.Place_Name <b>rdf:about="http://viaf.org/viaf/xxxxxx"&gt;</b> <rdf:value>xxxxxx</rdf:value> </crm:E44.Place_Name> </crm:P87.is_identified_by> </crm:E53.Place>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;/crm:P7.took_place_at&gt; &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt; </pre>
	<p>pico:placeOfBirth  <b>applies only to: E21.Person</b></p>		<p><b>E21.Person</b>  P98i.was_born  E67.Birth</p> <p>E67.Birth  P7.took_place_at  E53.Place</p> <p>E53.Place  P87.is_identified_by  <b>E44.Place_Name + Geonames AND/OR  VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P98i.was_born&gt;   &lt;crm:E67.Birth&gt;     &lt;crm:P7.took_place_at&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name             &lt;rdf:about="http://viaf.org/viaf/xxxxxx"&gt;               &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;           &lt;/crm:E44.Place_Name&gt;         &lt;/crm:P87.is_identified_by&gt;       &lt;/crm:E53.Place&gt;     &lt;/crm:P7.took_place_at&gt;   &lt;/crm:E67.Birth&gt; &lt;/crm:P98i.was_born&gt; </pre>
	<p>pico:placeOfDeath  <b>applies only to: E40.Legal_Body</b></p>		<p><b>E40.Legal_Body</b>  P93i.was_taken_out_of_existence_by  E64.End_of_Existence</p> <p>E64.End_of_Existence  P7.took_place_at  E53.Place</p> <p>E53.Place  P87.is_identified_by  <b>E44.Place_Name + Geonames AND/OR  VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P93i.was_taken_out_of_existence_by&gt;   &lt;crm:E64.End_of_Existence&gt;     &lt;crm:P7.took_place_at&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name             &lt;rdf:about="http://viaf.org/viaf/xxxxxx"&gt;               &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;           &lt;/crm:E44.Place_Name&gt;         &lt;/crm:P87.is_identified_by&gt;       &lt;/crm:E53.Place&gt;     &lt;/crm:P7.took_place_at&gt;   &lt;/crm:E64.End_of_Existence&gt; &lt;/crm:P93i.was_taken_out_of_existence_by&gt; </pre>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;/crm:P87.is_identified_by&gt; &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt; &lt;/crm:E64.End_of_Existence&gt; &lt;/crm:P93i.was_taken_out_of_existence_by&gt; </pre>
	<p>pico:placeOfDeath  <b>applies only to: E21.Person</b></p>		<p><b>E21.Person</b>  P100i.died_in  E69.Death</p> <p>E69.Death  P7.took_place_at  E53.Place</p> <p>E53.Place  P87.is_identified_by  <b>E44.Place_Name + Geonames AND/OR  VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre> &lt;crm:P100i.died_in&gt;   &lt;crm:E69.Death&gt;     &lt;crm:P7.took_place_at&gt;       &lt;crm:E53.Place&gt;         &lt;crm:P87.is_identified_by&gt;           &lt;crm:E44.Place_Name             &lt;rdf:about="http://viaf.org/viaf/xxxxxx"&gt;               &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;             &lt;/crm:E44.Place_Name&gt;           &lt;/crm:P87.is_identified_by&gt;         &lt;/crm:E53.Place&gt;       &lt;/crm:P7.took_place_at&gt;     &lt;/crm:E69.Death&gt;   &lt;/crm:P100i.died_in&gt; </pre>
	<p>pico:dateOfBirth  <b>applies only to: E40.Legal_Body</b></p>		<p><b>E40.Legal_Body</b>  P92i.was_brought_into_existence_by  E63.Beginning_of_Existence</p> <p>E63.Beginning_of_Existence  P4.has_time_span  <b>E52_Time_Span</b></p>	<pre> &lt;crm:P92i.was_brought_into_existence_by&gt;   &lt;crm:E63.Beginning_of_Existence&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;       &lt;/crm:E52.Time_Span&gt;     &lt;/crm:P4.has_time_span&gt;   &lt;/crm:E63.Beginning_of_Existence&gt; &lt;/crm:P92i.was_brought_into_existence_by&gt; </pre>
	<p>pico:dateOfBirth  <b>applies only to: E21.Person</b></p>		<p><b>E21.Person</b>  P98i.was_born  E67.Birth</p>	<pre> &lt;crm:P98i.was_born&gt;   &lt;crm:E67.Birth&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt; </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E67.Birth P4.has_time_span <b>E52_Time_Span</b>	<pre>&lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt; &lt;/crm:E67.Birth&gt; &lt;/crm:P98i.was_born&gt;</pre>
	pico:dateOfDeath applies only to: <b>E40.Legal_Body</b>		<b>E40.Legal_Body</b> P93i.was_taken_out_of_existence_by E64.End_of_Existence  E64.End_of_Existence P4.has_time_span <b>E52_Time_Span</b>	<pre>&lt;crm:P93i.was_taken_out_of_existence_by&gt; &lt;crm:E64.End_of_Existence&gt; &lt;crm:P4.has_time_span&gt; &lt;crm:E52.Time_Span&gt; &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt; &lt;/crm:E64.End_of_Existence&gt; &lt;/crm:P93i.was_taken_out_of_existence_by&gt;</pre>
	pico:dateOfDeath applies only to: <b>E21.Person</b>		<b>E21.Person</b> P100i.died_in E69.Death  E69.Death P4.has_time_span <b>E52_Time_Span</b>	<pre>&lt;crm:P100i.died_in&gt; &lt;crm:E69.Death&gt; &lt;crm:P4.has_time_span&gt; &lt;crm:E52.Time_Span&gt; &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt; &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt; &lt;/crm:E69.Death&gt; &lt;/crm:P100i.died_in&gt;</pre>
dcterms:provenance	dcterms:provenance		<b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence E53.Place  E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P74.has_current_or_former_residence&gt; &lt;crm:E53.Place&gt; &lt;crm:P87.is_identified_by&gt; &lt;crm:E44.Place_Name rdf:about=" <a href="http://www.geonames.org/6542283/xxxx.html">http://www.geonames.org/6542283/xxxx.html</a>"&gt; &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt; &lt;/crm:E44.Place_Name&gt; &lt;/crm:P87.is_identified_by&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;/crm:E53.Place&gt; &lt;/crm:P74.has_current_or_former_residence&gt;</pre>
	dcterms:provenance	pico:PostalAddress	<p><b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence <b>E53.Place + Geonames AND/OR VIAF Geographic Names URL</b></p> <p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- <b>AND</b> ----- <b>E40.Legal_Body OR E21.Person</b> P74.has_current_or_former_residence E53.Place</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name + Geonames AND/OR VIAF Geographic Names URL</b> <b>(map only the value of 'city=')</b> (mappa qui solo il valore di 'city=')</p>	<p>See above: dcterms:spatial + pico:PostalAddress Vedi sopra: dcterms:spatial + pico:PostalAddress</p>
dc:language	dc:language			NOT APPLICABLE NON E' USATO
dc:source	dc:source			NOT APPLICABLE NON E' USATO
dc:rights	dc:rights		<b>E40.Legal_Body OR E21.Person</b> P75.possesses <b>E30.Right</b>	<pre>&lt;crm:P75.possesses&gt;   &lt;crm:E30.Right&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P75.possesses&gt;</pre>
	dcterms:accessRights		<b>E40.Legal_Body OR E21.Person</b> P75.possesses <b>E30.Right</b>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p>= <b>access rights</b>: when mapping dcterms:accessRights = <b>license</b>: when mapping dcterms:license</p>
	dcterms:license		<p>E30.Right P2.has_type <b>E55.Type</b></p>	

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<p>= <b>access rights</b> (dcterms:accessRights)            = <b>license</b> (dcterms:license)</p>	<pre>&lt;crm:P75.possesses&gt;   &lt;crm:E30.Right&gt;     &lt;rdf:value&gt;CCO Public Domain     Dedication&lt;/rdf:value&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;license&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P75.possesses&gt;</pre>
dcterms:rightsHolder	dcterms:rightsHolder		<p><b>E40.Legal_Body</b> OR <b>E21.Person</b>            P75.possesses            E30.Right              E30.Right            P75i.is_posseessed_by  <b>E39.Actor</b></p>	<pre>&lt;crm:P75.possesses&gt;   &lt;crm:E30.Right&gt;     &lt;crm:P75i.is_posseessed_by&gt;       &lt;E39.Actor&gt;         &lt;rdf:value&gt;Ente MIBAC&lt;/rdf:value&gt;       &lt;/E39.Actor&gt;     &lt;/crm:P75i.is_posseessed_by&gt;   &lt;/crm:E30.Right&gt; &lt;/crm:P75.possesses&gt;</pre>
dc:relation	dc:relation		<p><b>E40.Legal_Body</b> OR <b>E21.Person</b>            P67i.is_referred_to_by  <b>E89.Propositional_Object</b></p>	<pre>&lt;crm:P67i.is_referred_to_by&gt;   &lt;crm:E89.Propositional_Object&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E89.Propositional_Object&gt; &lt;/crm:P67i.is_referred_to_by&gt;</pre>
	dc:relation (and refinements)	pico:Anchor	<p>See above (or below if mapping from a refinement of dc:relation)            Vedi sopra (o sotto se si mappa un refinement di dc:relation)    <b>When pico:Anchor is used, enter only the value following URL= ,as follows:</b>  <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL= , come segue:</b>              .....            P1.is_identified_by  <b>E42.Identifier</b></p>	<pre>&lt;crm:P67i.is_referred_to_by&gt;   &lt;crm:E89.Propositional_Object&gt;     &lt;crm:P1.is_identified_by&gt;       &lt;crm:E42.Identifier&gt;         &lt;rdf:value&gt;http://galleriacorsini.benicultu         rali.it/&lt;/rdf:value&gt;       &lt;crm:P2.has_type&gt;         &lt;crm:E55.Type&gt;           &lt;rdf:value&gt;URL&lt;/rdf:value&gt;         &lt;/crm:E55.Type&gt;       &lt;/crm:P2.has_type&gt;     &lt;/crm:E42.Identifier&gt;   &lt;/crm:P1.is_identified_by&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E42.Identifier P2.has_type <b>E55.Type = URL</b>	</crm:E89.Propositional_Object> </crm:P67i.is_referred_to_by>
	dcterms:conformsTo			NOT APPLICABLE NON E' USATO
	dcterms:hasVersion			
	dcterms:hasFormat			
	dcterms:isFormatOf			NOT APPLICABLE NON E' USATO
	dcterms:isVersionOf			
	dcterms:hasPart applies only to: <b>E40.Legal_Body</b>		<b>E40.Legal_Body</b> P107.has_current_or_former_member <b>E39.Actor</b>	<crm:P107.has_current_or_former_member> <crm:E39.Actor> <rdf:value>xxxx</rdf:value> </crm:E39.Actor> </crm:P107.has_current_or_former_member>
	dcterms:isPartOf applies only to: <b>E21.Person</b>		<b>E21.Person</b> P107i.is_current_or_former_member_of <b>E74.Group</b>	<crm:P107i.is_current_or_former_member_of> <crm:E74.Group> <rdf:value>xxxx</rdf:value> </crm:E74.Group> </crm:P107i.is_current_or_former_member_of>
	dcterms:references			NOT APPLICABLE NON E' USATO
	dcterms:isReferencedBy		<b>E40.Legal_Body OR E21.Person</b> P67i.is_referred_to_by <b>E89.Propositional_Object</b>	<crm:P67i.is_referred_to_by> <crm:E89.Propositional_Object> <crm:P1.is_identified_by> <crm:E42.Identifier> <rdf:value>http://151.12.58.237:8080/DBunic oMedia/repository/images/31-10- 2012/de8b3370e8bd6dd714c0a74bf84eefc2759fb6 .png</rdf:value> <crm:P2.has_type> <crm:E55.Type> <rdf:value>URL</rdf:value> </crm:E55.Type> </crm:P2.has_type> </crm:E42.Identifier> </crm:P1.is_identified_by> </crm:E89.Propositional_Object> </crm:P67i.is_referred_to_by>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	dcterms:requires			Mapping is not possible Non è possibile mappare questo elemento
	dcterms:isRequiredBy			Mapping is not possible Non è possibile mappare questo elemento
	dcterms:replaces		E40.Legal_Body OR E21.Person P123i.resulted_from E81.Transformation  E81.Transformation P124.transformed E77.Persistent_Item	<crm:P123i.resulted_from> <crm:E81.Transformation> <crm:P124.transformed> <crm:E77.Persistent_Item> <rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P124.transformed> </crm:E81.Transformation> <crm:P123i.resulted_from>
	dcterms:isReplacedBy		E40.Legal_Body OR E21.Person P124i.was_transformed_by E81.Transformation  E81.Transformation P123i.resulted_from E77.Persistent_Item	<crm:P124i.was_transformed_by> <crm:E81.Transformation> <crm:P123i.resulted_from> <crm:E77.Persistent_Item> <rdf:value>xxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P123i.resulted_from> </crm:E81.Transformation> <crm:P124i.was_transformed_by>
	pico:contributesTo		E40.Legal_Body OR E21.Person P14.1.in_the_role_of E55.Type = contributor  E40.Legal_Body OR E21.Person P14i.performed E7.Activity  E7.Activity P12.occurred_in_the_presence_of E77.Persistent_Item	<crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>contributor</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> <crm:P14i.performed> <crm:E7.Activity> <crm:P12.occurred_in_the_presence_of> <crm:E77.Persistent_Item> <rdf:value>xxxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P12.occurred_in_the_presence_of> </crm:E7.Activity> </crm:P14i.performed>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:hasAsContributor			NOT APPLICABLE NON E' USATO
	pico:digitises		E40.Legal_Body OR E21.Person P14i.performed E7.Activity  E7.Activity P2.has_type <b>E55.Type = digitisation</b>  E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b>	<crm:P14i.performed> <crm:E7.Activity> <crm:P2.has_type> <crm:E55.Type> <rdf:value>digitisation</rdf:value> </crm:E55.Type> </crm:P2.has_type> <crm:P12.occurred_in_the_presence_of> <crm:E77.Persistent_Item> <rdf:value>xxxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P12.occurred_in_the_presence_of> </crm:E7.Activity> </crm:P14i.performed>
	pico:isDigitisedBy			NOT APPLICABLE NON E' USATO
	pico:hasAsResponsible			NOT APPLICABLE NON E' USATO
	pico:isResponsibleFor		E40.Legal_Body OR E21.Person P14.1.in_the_role_of <b>E55.Type = responsible</b>  E40.Legal_Body OR E21.Person P14i.performed E7.Activity  E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b>	<crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>responsible</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> <crm:P14i.performed> <crm:E7.Activity> <crm:P12.occurred_in_the_presence_of> <crm:E77.Persistent_Item> <rdf:value>xxxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P12.occurred_in_the_presence_of> </crm:E7.Activity> </crm:P14i.performed>
	pico:isManagedBy			NOT APPLICABLE NON E' USATO

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:manages		<p><b>E40.Legal_Body OR E21.Person</b> P14.1.in_the_role_of <b>E55.Type = manager</b></p> <p><b>E40.Legal_Body OR E21.Person</b> P14i.performed E7.Activity</p> <p>E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b></p>	<pre>&lt;crm:P14.1.in_the_role_of&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;manager&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P14.1.in_the_role_of&gt; &lt;crm:P14i.performed&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P12.occurred_in_the_presence_of&gt;       &lt;crm:E77.Persistent_Item&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;/crm:E77.Persistent_Item&gt;     &lt;/crm:P12.occurred_in_the_presence_of&gt;   &lt;/crm:E7.Activity&gt; &lt;/crm:P14i.performed&gt;</pre>
	pico:isOwnedBy			<p>NOT APPLICABLE NON E' USATO</p>
	pico:isOwnerOf		<p><b>E40.Legal_Body OR E21.Person</b> P51i.is_former_or_current_owner_of E18.Physical_Thing</p>	<pre>&lt;crm:P51i.is_former_or_current_owner_of&gt;   &lt;crm:E18.Physical_Thing&gt;     &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;   &lt;/crm:E18.Physical_Thing&gt; &lt;/crm:P51i.is_former_or_current_owner_of&gt;</pre>
	pico:isPerformedBy			<p>NOT APPLICABLE NON E' USATO</p>
	pico:performs		<p><b>E40.Legal_Body OR E21.Person</b> P14.1.in_the_role_of <b>E55.Type = performer</b></p> <p><b>E40.Legal_Body OR E21.Person</b> P14i.performed E7.Activity</p> <p>E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b></p>	<pre>&lt;crm:P14.1.in_the_role_of&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;performer&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P14.1.in_the_role_of&gt; &lt;crm:P14i.performed&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P12.occurred_in_the_presence_of&gt;       &lt;crm:E77.Persistent_Item&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;/crm:E77.Persistent_Item&gt;     &lt;/crm:P12.occurred_in_the_presence_of&gt;   &lt;/crm:E7.Activity&gt; &lt;/crm:P14i.performed&gt;</pre>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:isProducedBy			NOT APPLICABLE NON È USATO
	pico:produces		<b>E40.Legal_Body OR E21.Person</b> P14.1.in_the_role_of <b>E55.Type = producer</b>  <b>E40.Legal_Body OR E21.Person</b> P14i.performed E7.Activity  E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b>	<crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>producer</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> <crm:P14i.performed> <crm:E7.Activity> <crm:P12.occurred_in_the_presence_of> <crm:E77.Persistent_Item> <rdf:value>xxxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P12.occurred_in_the_presence_of> </crm:E7.Activity> </crm:P14i.performed>
	pico:isPromotedBy			NOT APPLICABLE NON È USATO
	pico:promotes		<b>E40.Legal_Body OR E21.Person</b> P14.1.in_the_role_of <b>E55.Type = promoter</b>  <b>E40.Legal_Body OR E21.Person</b> P14i.performed E7.Activity  E7.Activity P12.occurred_in_the_presence_of <b>E77.Persistent_Item</b>	<crm:P14.1.in_the_role_of> <crm:E55.Type> <rdf:value>promoter</rdf:value> </crm:E55.Type> </crm:P14.1.in_the_role_of> <crm:P14i.performed> <crm:E7.Activity> <crm:P12.occurred_in_the_presence_of> <crm:E77.Persistent_Item> <rdf:value>xxxxx</rdf:value> </crm:E77.Persistent_Item> </crm:P12.occurred_in_the_presence_of> </crm:E7.Activity> </crm:P14i.performed>
	pico:preview	URI pico:Anchor	<b>E40.Legal_Body OR E21.Person</b> P138i.has_representation <b>E36.Visual_Item</b>  E36.Visual_Item	<b>When pico:Anchor is used, enter only the value following URL=</b> <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL=</b>  <crm:P138i.has_representation>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P2.has_type <b>E55.Type = preview</b>	<pre> &lt;crm:E36.Visual_Item rdf:about="http://151.12.58.237:8080/DBUnic oMedia/repository/images/19-10- 2012/cf5e8d9b42289b8c3d5dc614fe4ba46228652c 1.jpg"&gt;   &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt;       &lt;rdf:value&gt;preview&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;   &lt;/crm:P2.has_type&gt; &lt;/crm:E36.Visual_Item&gt; &lt;/crm:P138i.has_representation&gt; </pre>
dcterms:instructional Method	dcterms:instructionalMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualMetho d	dcterms:accrualMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualPeriod icity	dcterms:accrualPeriodicity			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualPolicy	dcterms:accrualPolicy			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:audience	dcterms:audience			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:educationLevel			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:mediator			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING

### 3.4 Mapping: E5.Event

Comprende il mapping di | Contains mapping rules for:

#### E5.Event

Testo evidenziato in grigio nella IV colonna: mapping differente (corrispondenza con elementi CRM differenti) rispetto al mapping di E18.Physical\_Thing (cfr. supra: § 3.1) | Text highlighted in grey in the 4<sup>th</sup> column: the mapping differs (correspondence with different CRM elements) from the mapping of E18.Physical\_Thing (see above: § 3.1)

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
dc:type	dc:type	DCMI/PICO Type mdi Type	E5.Event P2.has_type E55.Type	Map here both simple dc:type, and dc:type + encoding DCMI/PICO Type and mdi Type. Repeat instance for each occurrence.  Mappare qui sia dc:type semplice, sia dc:type + encoding DCMI/PICO Type e mdi Type. Ripetere l'istanza ogni volta. <pre>&lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;Event&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt;</pre>
	dc:type	DCMIType	E5.Event	For the mapping between DCMI/PICO Type terms and CRM Entities, see above, § 2  Per il mapping tra i termini di DCMI/PICO Type e le Entità CRM, vedi sopra, § 2
	dc:type	PICOType		
dc:identifier	dc:identifier		E5.Event P1.is_identified_by E42.Identifier	<pre>&lt;crm:P1.is_identified_by&gt;   &lt;crm:E42.Identifier&gt; &lt;rdf:value&gt;manifestazioni:10&lt;/rdf:value&gt;   &lt;/crm:E42.Identifier&gt; &lt;/crm:P1.is_identified_by&gt;</pre>
	dcterms:bibliographicCitation		E5.Event P1.is_identified_by E41.Appellation  E41.Appellation P2.has_type E55.Type = bibliographic citation	Enter the following default value for E55.Type: Inserisci il seguente valore di default in E55.Type: <b>bibliographic citation</b>  <pre>&lt;crm:P1.is_identified_by&gt;   &lt;crm:E41.Appellation&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre> &lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;     &lt;rdf:value&gt;bibliographic citation&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E41.Appellation&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
dc:title	dc:title		<pre> E5.Event P1.is_identified_by E35.Title </pre>	<pre> &lt;crm:P1.is_identified_by&gt;   &lt;crm:E35.Title&gt;     &lt;rdf:value&gt;5. Esposizione Internazionale d'Arte Cinematografica - Biennale di Venezia&lt;/rdf:value&gt;   &lt;/crm:E35.Title&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
	dcterms:alternative		<pre> E5.Event P1.is_identified_by E35.Title  E35.Title P139.has_alternative_form E35.Title </pre>	<pre> &lt;crm:P1.is_identified_by&gt;   &lt;crm:E35.Title&gt;     &lt;rdf:value&gt;5. Esposizione Internazionale d'Arte Cinematografica - Biennale di Venezia&lt;/rdf:value&gt;     &lt;crm:P139.has_alternative_form&gt;       &lt;crm:E35.Title&gt;         &lt;rdf:value&gt;V Biennale di Venezia&lt;/rdf:value&gt;       &lt;/crm:E35.Title&gt;     &lt;/crm:P139.has_alternative_form&gt;   &lt;/crm:E35.Title&gt; &lt;/crm:P1.is_identified_by&gt; </pre>
dc:creator	dc:creator		<pre> E5.Event P14.carried_out_by E39.Actor + VIAF Personal or Corporate Names URL </pre>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p>
	pico:author		<pre> E39.Actor P14.1.in_the_role_of E55.Type = creator (dc:creator); </pre>	<pre> creator : when mapping dc:creator author : when mapping pico:autor commissioner : when mapping pico:commissioner </pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:commissioner		<p>= <b>author</b> (pico:author);            = <b>commissioner</b> (pico:commissioner)</p>	<p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names<sup>30</sup>, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P14.carried_out_by&gt;   &lt;crm:E39.Actor rdf:about= "http://viaf.org/viaf/xxxxxx"&gt;   &lt;rdf:value&gt;xxxxxx&lt;/rdf:value&gt;   &lt;crm:P14.1.in_the_role_of&gt;   &lt;crm:E55.Type&gt;   &lt;rdf:value&gt;commissioner&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt;   &lt;/crm:P14.1.in_the_role_of&gt;   &lt;/crm:E39.Actor&gt; &lt;/crm:P14.carried_out_by&gt;</pre>
dc:contributor	dc:contributor pico:editor pico:performer pico:producer pico:responsible pico:translator		<p><b>E5.Event</b>            P11.had_participant  <b>E39.Actor + VIAF Personal or Corporate Names URL</b></p> <p>E39.Actor            P14.1.in_the_role_of  <b>E55.Type = contributor (dc:contributor);</b>  <b>= editor (pico:editor);</b>  <b>= performer (pico:performer)</b>  <b>= producer (pico:producer)</b>  <b>= responsible (pico:responsible)</b>  <b>= translator (pico:translator)</b></p>	<p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>contributor</b> : when mapping dc:contributor  <b>editor</b> : when mapping pico:editor  <b>performer</b> : when mapping pico:performer  <b>producer</b> : when mapping pico:producer  <b>responsible</b> : when mapping pico:responsible  <b>translator</b> : when mapping pico:translator</p> <p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL</p>

<sup>30</sup> VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<p>del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P11.had_participant&gt;   &lt;crm:E39.Actor rdf:about= "http://viaf.org/viaf/xxxxxxx"&gt;   &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;crm:P14.1.in_the_role_of&gt;   &lt;crm:E55.Type&gt;   &lt;rdf:value&gt;performer&lt;/rdf:value&gt;   &lt;/crm:E55.Type&gt;   &lt;/crm:P14.1.in_the_role_of&gt; &lt;/crm:E39.Actor&gt; &lt;/crm:P11.had_participant&gt;</pre>
dc:publisher	dc:publisher		<b>E5.Event</b> P11.had_participant <b>E39.Actor</b>	<p>Generally the element dc:publisher and its refinements are <b>NOT APPLICABLE</b> for resources of Type Physical Object or Collection. <b>If present, map like dc:contributor and its refinements.</b></p> <p>Generalmente l'elemento dc:publisher e i suoi refinements NON SONO USATI per descrivere risorse di tipo Physical Object o Collection. <b>Se presenti, mappare come dc:contributor e i suoi refinements.</b></p> <p>Enter the following default values for E55.Type, depending of the element/refinement mapped:</p> <p>Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:</p> <p><b>publisher</b> : when mapping dc:publisher <b>distributor</b> : when mapping pico:distributor <b>printer</b> : when mapping pico:printer</p> <p>for the example, see above: dc:contributor per l'esempio, vedi sopra: dc:contributor</p>
	pico:distributor		E39.Actor P14.1.in_the_role_of	
	pico:printer		<b>E55.Type = publisher (dc:publisher)</b> <b>= distributor (pico:distributor)</b> <b>= printer (pico:printer)</b>	
dc:subject	dc:subject		<b>E5.Event</b> P2.has_type	<pre>&lt;crm:P2.has_type&gt;   &lt;crm:E55.Type&gt;   &lt;rdf:value&gt;festival</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			<b>E55.Type</b>	cinematografici</rdf:value> </crm:E55.Type> </crm:P2.has_type>
	dc:subject	pico:Thesaurus	<b>E5.Event</b> P2.has_type <b>E55.Type + PICO Thesaurus term URI</b>	Enter the URI of the term from the PICO Thesaurus within <b>E55.Type</b> Inserisci in E55.Type l'URI del termine dal PICO Thesaurus  <crm:P2.has_type> <crm:E55.Type rdf:about="http://culturaitalia.it/pico/the saurus/4.1#festival"> </crm:E55.Type> </crm:P2.has_type>
dc:date	dc:date		<b>E5.Event</b> P4.has_time_span <b>E52.Time_Span</b>	<crm:P4.has_time_span> <crm:E52.Time_Span> <rdf:value>xxxxxxx</rdf:value> </crm:E52.Time_Span> </crm:P4.has_time_span>
	dc:date (and refinements)	W3CDTF	= same as above: = come sopra: <b>E5.Event</b> P4.has_time_span <b>E52.Time_Span</b>	
	dc:date (and refinements)	dcterms:Period	<b>E5.Event</b> P4.has_time_span E52_Time_Span  E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	<crm:P4.has_time_span> <crm:E52.Time_Span> <crm:P81.ongoing_throughout> <rdf:value>xxxx-xxxx</rdf:value> </crm:P81.ongoing_throughout> </crm:E52.Time_Span> </crm:P4.has_time_span>
	dcterms:created		<b>E5.Event</b> P4.has_time_span <b>E52_Time_Span</b>	Enter the following default values for <b>E55.Type</b> , depending of the element/refinement mapped:  Inserisci in E55.Type i seguenti valori di default, a seconda degli elementi o dei refinement mappati:  <b>date created</b> : when mapping dcterms:created <b>date modified</b> : when mapping dcterms:modified <b>date available</b> : when mapping dcterms:available <b>date accepted</b> : when mapping dcterms:dateAccepted
	dcterms:modified		<b>E52_Time_Span</b>	
	dcterms:available		E52.Time_Span P2.has_type	
	dcterms:dateAccepted		<b>E55.Type = date created</b> (dcterms:created)	
	dcterms:dateCopyrighted		<b>= date modified</b> (dcterms:modified)	





PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;crm:E55.Type&gt;   &lt;rdf:value&gt;abstract&lt;/rdf:value&gt; &lt;/crm:E55.Type&gt; &lt;/crm:P2.has_type&gt; &lt;/crm:E62.String&gt; &lt;/crm:P3.has_note&gt;</pre>
dc:format	dc:format			NOT APPLICABLE NON E' USATO
	dcterms:extent		<b>E5.Event</b> P4.has_time_span E52.Time_Span  E52.Time_Span P83.had_at_least_duration <b>E54.Dimension</b>	<pre>&lt;crm:P4.has_time_span&gt;   &lt;crm:E52.Time_Span&gt;     &lt;crm:P83.had_at_least_duration&gt;       &lt;crm:E54.Dimension&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;/crm:E54.Dimension&gt;     &lt;/crm:P83.had_at_least_duration&gt;   &lt;/crm:E52.Time_Span&gt; &lt;/crm:P4.has_time_span&gt;</pre>
	dcterms:medium			NOT APPLICABLE
	pico:materialAndTechnique			NON E' USATO
dc:coverage	dc:coverage		<b>E5.Event</b> P119.meets_in_time_with <b>E4.Period</b>	<pre>&lt;crm:P119.meets_in_time_with&gt;   &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;xxxxxxx&lt;/rdf:value&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P119.meets_in_time_with&gt;</pre>
	dcterms:spatial		<b>E5.Event</b> P7.took_place_at <b>E53.Place + Geonames AND/OR VIAF  Geographic Names URL</b>	<pre>&lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place&gt;     &lt;rdf:value&gt;Venezia&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;</pre> <p>N.B.: When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names<sup>31</sup>, AT LEAST FOR GEO-REFERENCED PLACES, enter the URL of the permalink identifying the Place (use attribute rdf:about or different syntax):</p> <p>N.B.: Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names, ALMENO</p>

<sup>31</sup> Geonames: <http://www.geonames.org> ; VIAF - Virtual International Authority File: <http://viaf.org>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<p>PER I LUOGHI GEORIFERITI, inserisci l'URL del permalink che identifica il Luogo (usando l'attributo rdf:about o una sintassi diversa):</p> <pre>&lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place     rdf:about="http://www.geonames.org/6542284/venezia.html"&gt;     &lt;rdf:value&gt;Venezia&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;  &lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place     rdf:about="http://viaf.org/viaf/xxxx"&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;</pre>
	dcterms:spatial	pico:PostalAddress	<p><b>E5.Event</b> P7.took_place_at E53.Place + Geonames AND/OR VIAF Geographic Names URL</p> <p>E53.Place P87.is_identified_by <b>E45.Address</b> ----- AND ----- <b>E5.Event</b> P7.took_place_at E53.Place + Geonames AND/OR VIAF Geographic Names URL</p> <p>E53.Place P87.is_identified_by <b>E44.Place_Name</b> (map only the value of 'city=') (mappa qui solo il valore di 'city=')</p>	<p>Map the PostalAddress twice:</p> <ul style="list-style-type: none"> <li>- the whole value as E45.Address</li> <li>- the value of "city=" as E44.Place_Name</li> </ul> <p>In both cases, when it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Mappare il PostalAddress due volte:</p> <ul style="list-style-type: none"> <li>- l'intero valore come E45.Address</li> <li>- il valore di "city=" come E44.Place_Name</li> </ul> <p>In entrambi i casi, quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E45.Address&gt;         &lt;rdf:value&gt;Palazzo di San Matteo,         Piazza San Matteo in Soarta, 1 - 56127,         Pisa (PI), Toscana - Italia&lt;/rdf:value&gt;       &lt;/crm:E45.Address&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<p>----- <b>AND</b> -----</p> <pre>&lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E44.Place Name rdf:about=" <a href="http://www.geonames.org/6542122/pisa.html">http://www.geonames.org/6542122/pisa.html</a>"&gt;         &lt;rdf:value&gt;Pisa&lt;/rdf:value&gt;       &lt;/crm:E44.Place Name&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;</pre>
	dcterms:spatial	pico:ISTAT	<p><b>E5.Event</b> P7.took_place_at E53.Place</p> <p>E53.Place P87.is_identified_by <b>E44.Place Name + Geonames AND/OR VIAF Geographic Names URL</b></p>	<p>When it is possible to derive the correspondence with Geonames and/or with VIAF/Geographic Names (see above), enter the URL</p> <p>Quando è possibile derivare la corrispondenza con Geonames e/o con VIAF/Geographic Names (vedi sopra), inserisci l'URL</p> <pre>&lt;crm:P7.took_place_at&gt;   &lt;crm:E53.Place&gt;     &lt;crm:P87.is_identified_by&gt;       &lt;crm:E44.Place Name rdf:about=" <a href="http://www.geonames.org/6542283/milano.html">http://www.geonames.org/6542283/milano.html</a>"&gt;         &lt;rdf:value&gt;Milano&lt;/rdf:value&gt;       &lt;/crm:E44.Place Name&gt;     &lt;/crm:P87.is_identified_by&gt;   &lt;/crm:E53.Place&gt; &lt;/crm:P7.took_place_at&gt;</pre>
	dcterms:temporal		<p><b>E5.Event</b> P119.meets_in_time_with <b>E4.Period</b></p>	<pre>&lt;crm:P119.meets_in_time_with&gt;   &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P119.meets_in_time_with&gt;</pre>
	dcterms:temporal	dcterms:Period	<p><b>E5.Event</b> P119.meets_in_time_with E4.Period</p> <p>E4.Period P4.has_time_span</p>	<pre>&lt;crm:P119.meets_in_time_with&gt;   &lt;crm:E4.Period&gt;     &lt;crm:P4.has_time_span&gt;       &lt;crm:E52.Time_Span&gt;         &lt;crm:P81.ongoing_throughout&gt;           &lt;crm:E61.Time_Primitive&gt;             &lt;rdf:value&gt;1937-08-10 - 1937-09-</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E52_Time_Span  E52.Time_Span P81.ongoing_throughout <b>E61.Time_primitive</b>	03</rdf:value>  </crm:E61.Time_Primitive> </crm:P81.ongoing_throughout> </crm:E52.Time_Span> </crm:P4.has_time_span> </crm:E4.Period> </crm:P119.meets_in_time_with>
	pico:placeOfBirth			NOT APPLICABLE NON E' USATO
	pico:placeOfDeath			NOT APPLICABLE NON E' USATO
	pico:dateOfBirth			NOT APPLICABLE NON E' USATO
	pico:dateOfDeath			NOT APPLICABLE NON E' USATO
dcterms:provenance	dcterms:provenance			NOT APPLICABLE NON E' USATO
	dcterms:provenance			NOT APPLICABLE NON E' USATO
dc:language	dc:language			NOT APPLICABLE NON E' USATO
dc:source	dc:source			NOT APPLICABLE NON E' USATO
dc:rights	dc:rights			NOT APPLICABLE NON E' USATO
	dcterms:accessRights			NOT APPLICABLE NON E' USATO
	dcterms:license			NOT APPLICABLE NON E' USATO
dcterms:rightsHolder	dcterms:rightsHolder			NOT APPLICABLE NON E' USATO
dc:relation	dc:relation		<b>E5.Event</b> P67i.is_referred_to_by <b>E89.Propositional_Object</b>	<crm:P67i.is_referred_to_by> <crm:E89.Propositional_Object> <rdf:value>Giuseppe Volpi di Misurata: presidente della Biennale</rdf:value> </crm:E89.Propositional_Object> </crm:P67i.is_referred_to_by>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	dc:relation (and refinements)	pico:Anchor	<p>See above (or below if mapping from a refinement of dc:relation)</p> <p>Vedi sopra (o sotto se si mappa un refinement di dc:relation)</p> <p><b>When pico:Anchor is used, enter only the value following URL= ,as follows:</b>  <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL= , come segue:</b></p> <p>.....</p> <p>P1.is_identified_by  <b>E42.Identifier</b></p> <p>E42.Identifier  P2.has_type  <b>E55.Type = URL</b></p>	<pre>&lt;crm:P67i.is_referred_to_by&gt;   &lt;crm:E89.Propositional_Object&gt;     &lt;crm:P1.is_identified_by&gt;       &lt;crm:E42.Identifier&gt; &lt;rdf:value&gt;http://asac.labiennale.org/it/pa sspres/cinema/annali.php?m=10&lt;/rdf:value&gt;       &lt;crm:P2.has_type&gt;         &lt;crm:E55.Type&gt; &lt;rdf:value&gt;URL&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E42.Identifier&gt; &lt;/crm:P1.is_identified_by&gt; &lt;/crm:E89.Propositional_Object&gt; &lt;/crm:P67i.is_referred_to_by&gt;</pre>
	dcterms:conformsTo			NOT APPLICABLE
	dcterms:hasVersion			NON E' USATO
	dcterms:hasFormat			
	dcterms:isFormatOf			NOT APPLICABLE
	dcterms:isVersionOf			NON E' USATO
	dcterms:hasPart		<p><b>E5.Event</b></p> <p>P10i.contains  <b>E4.Period</b></p>	<pre>&lt;crm:P10i.contains&gt;   &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P10i.contains&gt;</pre>
	dcterms:isPartOf		<p><b>E5.Event</b></p> <p>P10.falls_within  <b>E4.Period</b></p>	<pre>&lt;crm:P10.falls_within&gt;   &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;   &lt;/crm:E4.Period&gt; &lt;/crm:P10.falls_within&gt;</pre>
	dcterms:references			NOT APPLICABLE
	dcterms:isReferencedBy		<p><b>E5.Event</b></p> <p>P67i.is_referred_to_by  <b>E89.Propositional_Object</b></p>	<pre>&lt;crm:P67i.is_referred_to_by&gt;   &lt;crm:E89.Propositional_Object&gt;     &lt;crm:P1.is_identified_by&gt;       &lt;crm:E42.Identifier&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
				<pre>&lt;rdf:value&gt;http://asac.labiennale.org/it/pa sspres/cinema/annali.php?m=10&lt;/rdf:value&gt;     &lt;crm:P2.has_type&gt;     &lt;crm:E55.Type&gt; &lt;rdf:value&gt;URL&lt;/rdf:value&gt;     &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;     &lt;/crm:E42.Identifier&gt;     &lt;/crm:P1.is_identified_by&gt;     &lt;/crm:E89.Propositional_Object&gt; &lt;/crm:P67i.is_referred_to_by&gt;</pre>
	dcterms:requires			<p>Mapping is not possible</p> <p>Non è possibile mappare questo elemento</p>
	dcterms:isRequiredBy			<p>Mapping is not possible</p> <p>Non è possibile mappare questo elemento</p>
	dcterms:replaces		<p><b>E5.Event</b></p> <p>P132.overlaps_with</p> <p><b>E4.Period</b></p>	<pre>&lt;crm:P132.overlaps_with&gt;     &lt;crm:E4.Period&gt;     &lt;rdf:value&gt;xxxx&lt;/rdf:value&gt;     &lt;/crm:E4.Period&gt; &lt;/crm:P132.overlaps_with&gt;</pre>
	dcterms:isReplacedBy		<p><b>E5.Event</b></p> <p>P132.overlaps_with</p> <p><b>E4.Period</b></p>	<p>See above</p> <p>Vedi sopra</p>
	pico:contributesTo			<p>NOT APPLICABLE</p> <p>NON E' USATO</p>
	pico:hasAsContributor		<p><b>E5.Event</b></p> <p>P11.had_participant</p> <p><b>E39.Actor + VIAF Personal or Corporate Names URL</b></p> <p>E39.Actor</p> <p>P14.1.in_the_role_of</p> <p><b>E55.Type = contributor</b> (dc:contributor)</p>	<p>See above: dc:contributor</p> <p>Vedi sopra: dc:contributor</p> <p>N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)</p> <p>N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)</p>
	pico:digitises			<p>NOT APPLICABLE</p> <p>NON E' USATO</p>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
	pico:isDigitisedBy		<b>E5.Event</b> P117i.includes E7.Activity  E7.Activity P2.has_type <b>E55.Type = digitisation</b>  E7.Activity P14.carried_out_by <b>E39.Actor</b>	<pre>&lt;crm:P117i.includes&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;digitisation&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;/crm:E39.Actor&gt;     &lt;/crm:P14.carried_out_by&gt;   &lt;/crm:E7.Activity&gt; &lt;/crm:P117i.includes&gt;</pre>
	pico:hasAsResponsible		<b>E5.Event</b> P117i.includes E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = responsible</b>	<pre>&lt;crm:P117i.includes&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;crm:in_the_role_of&gt;         &lt;crm:E55.Type&gt;           &lt;rdf:value&gt;responsible&lt;/rdf:value&gt;         &lt;/crm:E55.Type&gt;       &lt;/crm:in_the_role_of&gt;     &lt;/crm:E39.Actor&gt;   &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E7.Activity&gt; &lt;/crm:P117i.includes&gt;</pre>
	pico:isResponsibleFor			NOT APPLICABLE NON E' USATO
	pico:isManagedBy		<b>E5.Event</b> P117i.includes E7.Activity  E7.Activity P14.carried_out_by <b>E39.Actor</b>	<pre>&lt;crm:P117i.includes&gt;   &lt;crm:E7.Activity&gt;     &lt;crm:P14.carried_out_by&gt;       &lt;crm:E39.Actor&gt;         &lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt;       &lt;crm:in_the_role_of&gt;         &lt;crm:E55.Type&gt;           &lt;rdf:value&gt;manager&lt;/rdf:value&gt;         &lt;/crm:E55.Type&gt;     &lt;/crm:P14.carried_out_by&gt;   &lt;/crm:E7.Activity&gt; &lt;/crm:P117i.includes&gt;</pre>

PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			E39.Actor P14.1.in_the_role_of <b>E55.Type = manager</b>	</crm:E55.Type> </crm:in_the_role_of> </crm:E39.Actor> </crm:P14.carried_out_by> </crm:E7.Activity> </crm:P117i.includes>
	pico:manages			NOT APPLICABLE NON E' USATO
	pico:isOwnedBy			NOT APPLICABLE NON E' USATO
	pico:isOwnerOf			NOT APPLICABLE NON E' USATO
	pico:isPerformedBy			NOT APPLICABLE NON E' USATO
	pico:performs			NOT APPLICABLE NON E' USATO
	pico:isProducedBy		<b>E5.Event</b> P11.had_participant <b>E39.Actor + VIAF Personal or Corporate Names URL</b>  E39.Actor P14.1.in_the_role_of <b>E55.Type = producer</b> (pico:producer)	See above: dc:contributor and refinements Vedi sopra: dc:contributor e refinements  N.B.: When it is possible to derive the correspondence with VIAF/Personal Names or Corporate Names, enter the URL of the permalink identifying the Actor (use attribute rdf:about or different syntax)  N.B.: Quando è possibile derivare la corrispondenza con VIAF/Personal Names o Corporate names, inserisci l'URL del permalink che identifica l'Actor (usando l'attributo rdf:about o una sintassi diversa)
	pico:produces			NOT APPLICABLE NON E' USATO
	pico:isPromotedBy		<b>E5.Event</b> P117i.includes E7.Activity  E7.Activity P2.has_type <b>E55.Type = promotion</b>  E7.Activity	<crm:P117i.includes> <crm:E7.Activity> <crm:P2.has_type> <crm:E55.Type> <rdf:value>promotion</rdf:value> </crm:E55.Type> </crm:P2.has_type> <crm:P14.carried_out_by> <crm:E39.Actor>



PICO ELEMENTS (DC / DCTERMS)	PICO ELEMENTS / REFINEMENTS (DC / DCTERMS / PICO)	PICO ENCODING SCHEMES	CIDOC-CRM MAPPING PATHS	NOTES AND EXAMPLES
			P14.carried_out_by <b>E39.Actor</b>	<pre>&lt;rdf:value&gt;xxxxx&lt;/rdf:value&gt; &lt;/crm:E39.Actor&gt; &lt;/crm:P14.carried_out_by&gt; &lt;/crm:E7.Activity&gt; &lt;/crm:P117i.includes&gt;</pre>
	pico:promotes			NOT APPLICABLE NON È USATO
	pico:preview	URI pico:Anchor	<b>E5.Event</b> P138i.has_representation <b>E36.Visual_Item</b>  E36.Visual_Item P2.has_type <b>E55.Type = preview</b>	<p><b>When pico:Anchor is used, enter only the value following URL=</b> <b>Quando è usato pico:Anchor, inserire solo il valore che segue URL=</b></p> <pre>&lt;crm:P138i.has_representation&gt;   &lt;crm:E36.Visual_Item     rdf:about="http://xxx/xxx.jpg"&gt;     &lt;crm:P2.has_type&gt;       &lt;crm:E55.Type&gt;         &lt;rdf:value&gt;preview&lt;/rdf:value&gt;       &lt;/crm:E55.Type&gt;     &lt;/crm:P2.has_type&gt;   &lt;/crm:E36.Visual_Item&gt; &lt;/crm:P138i.has_representation&gt;</pre>
dcterms:instructionalMethod	dcterms:instructionalMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualMethod	dcterms:accrualMethod			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualPeriodicity	dcterms:accrualPeriodicity			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:accrualPolicy	dcterms:accrualPolicy			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
dcterms:audience	dcterms:audience			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:educationLevel			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING
	dcterms:mediator			EXCLUDE FROM MAPPING ESCLUDERE DAL MAPPING

#### 4 ITA: Regole di trasformazione per valori codificati secondo encoding scheme con sintassi particolari

Il profilo applicativo PICO prevede l'uso di alcuni schemi di codifica che regolano la sintassi adoperata per esprimere i valori relativi a determinati elementi del profilo. Tali schemi di codifica sono espressi all'interno del tag relativo all'elemento in cui possono essere usati, specificando un **xsi:type**.

Poiché i valori codificati secondo tali encoding scheme non sono sempre fruibili immediatamente, in fase di mapping occorrerà trasformarli o trattarli secondo le specifiche che sono già state definite per il mapping tra PICO AP e EDM-Europeana Data Model, nel seguente documento al cap. 7:

M. E. Masci, *Definizione del mapping tra PICO Application Profile e EDM-Europeana Data Model* – versione 2.0

URL: [http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico\\_edm/Mapping-PICO-EDM-2.0.pdf](http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico_edm/Mapping-PICO-EDM-2.0.pdf)

**Si veda in particolare il §7, pp. 27-32.**

#### 4 ENG: Rules for the transformation of values encoded using particular syntax encoding schemes

PICO Application profiles foresees the use of some particular syntax encoding schemes giving the rules for encoding the values of some given elements of the profile. Such syntax encoding schemes are entered within the tag of the related element, after specifying one **xsi:type**.

As values encoded using those syntax encoding schemes are not always immediately comprehensible, during the implementation of the mapping those values must be transformed or modified according to the rules already defined for the mapping between PICO AP and EDM-Europeana data Model, in the following document, chapter 7:

M. E. Masci, *Definizione del mapping tra PICO Application Profile e EDM-Europeana Data Model* – versione 2.0

URL: [http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico\\_edm/Mapping-PICO-EDM-2.0.pdf](http://www.culturaitalia.it/opencms/export/sites/culturaitalia/attachments/documenti/mapping/pico_edm/Mapping-PICO-EDM-2.0.pdf)

**See in particular §7, p. 27-32.**