

# HOPE Audio-Visual Profile

area	sub-area	audio-visual elements	definition	occurrences	cardinality	conditions	
description control area		<b>content provider</b>	Name of the institution supplying the metadata to the HOPE aggregator.	single value	mandatory	x	
		<b>aggregator</b>	Name of the aggregator, supplying metadata to one or more discovery services	single value	mandatory	x	
		<b>country content provider</b>	Name of the country in which the Content Provider is based.	single value	mandatory	x	
		<b>language content provider</b>	Official language of the country where the Content Provider is located.	repeatable	mandatory	x	
		<b>language metadata domain</b>	Primary language of the metadata describing the collection item(s). Type of the metadata profile, providing domain-specific context for the HOPE metadata	single value	mandatory	x	
digital resource area	identifier	<b>resolve URL digital resource</b>	URL directing to a webpage displaying the metadata about a digital resource, i.e. structural and administrative metadata and references to all available versions of the digital representation.	single value	conditional	mandatory if the CP stores its digital files in a LOR and the PIDs for the digital files are created by the Aggregator using the HOPE PID Service.	
		<b>local identifier digital resource</b>	unambiguous reference to the digital representation of a collection item, as it is identified in the local system of the Content Provider.	repeatable	conditional	mandatory if the CP does not create PIDs for digital resources	
		<b>persistent identifier digital resource</b>	PID, identifying the digital representation of a collection item in the HOPE System	repeatable	conditional	mandatory if the CP creates PIDs for digital resources	
	sequence	<b>local identifier next digital resource in sequence</b>	local identifier of another digital representation as part of an ordered series of representations, that should be displayed immediately after the given digital representation.				
		<b>persistent identifier next digital resource in sequence</b>	PID of another digital representation as part of an ordered series of representations, that should be displayed immediately after the given representation.	single value	optional	x	
	administrative metadata	<b>europena type</b>	The Europeana material type of the digital resource, which is used to create the Europeana Type facet search.	single value	mandatory	x	
		<b>language digital content</b>	Language(s) of the intellectual content of the digital resource.	repeatable	conditional	mandatory if the digital representation contains text	
		<b>copyright</b>	Information about copyright that apply to the digital resource	single value	mandatory	x	
		<b>dissemination rights</b>	information about the discovery services to which the digital resource is made available.	single value	mandatory	x	
	landing page	<b>resolve URL landing page</b>	An unambiguous URL reference to the digital object on the provider's OPAC in its full information context.	single value	conditional	mandatory if the CP does not create PIDs for landing pages	
		<b>persistent identifier landing page</b>	PID, identifying the landing page in the HOPE information system	single value	conditional	mandatory if the CP creates PIDs for landing pages	
	derivative	<b>resolve URL thumbnail file</b>	An unambiguous URL reference to a thumbnail file, stored in the Shared or Local Object Repository.	single value	optional	x	
		<b>persistent identifier thumbnail file</b>	PID, identifying the thumbnail file in the HOPE information system	single value	optional	x	
		<b>resolve URL high resolution derivative file</b>	An unambiguous URL reference to a high resolution derivative file, stored in the Shared or Local Object Repository.	single value	optional	x	
		<b>persistent identifier high resolution derivative file</b>	PID, identifying the high-resolution derivative file in the HOPE information system	single value	optional	x	
		<b>resolve URL low resolution derivative file</b>	An unambiguous URL reference to a low resolution derivative file, stored in the Shared or Local Object Repository.	single value	conditional	mandatory if the CP does not create PIDs for low resolution derivative files	
		<b>persistent identifier low resolution derivative file</b>	PID, identifying the low-resolution derivative file in the HOPE information system	single value	conditional	mandatory if the CP creates PIDs for low resolution derivative files	
		<b>resolve URL preview derivative file</b>	An unambiguous URL reference to a preview derivative file, stored in the Shared or Local Object Repository.	single value	optional	x	
		<b>persistent identifier preview derivative file</b>	PID, identifying the preview derivative file in the HOPE information system	single value	optional	x	
		<b>resolve URL OCRred text derivative file</b>	An unambiguous URL reference to an OCRred text derivative file, stored in the Shared or Local Object Repository.	single value	optional	x	
<b>persistent identifier OCRred text derivative file</b>		PID, identifying the OCRred text derivative file in the HOPE information system	single value	optional	x		
Identification Area	identifier	<b>inventory number</b>	An identifier such as a call number, shelf mark or similar, required by the holding institution to uniquely identify the copy.	single value	mandatory	x	
		<b>local identifier descriptive unit</b>	An unambiguous reference to an entity in the local system of the content provider describing the collection item(s).	single value	conditional	mandatory if a CP does not create PIDs for descriptive units	
		<b>persistent identifier descriptive unit</b>	persistent identifier, identifying the described materials in the HOPE information system	single value	conditional	mandatory if a CP creates PIDs for descriptive units	

# HOPE Audio-Visual Profile

area	sub-area	audio-visual elements	definition	occurrences	cardinality	conditions	
	parent record	<b>original identifier parent descriptive unit</b>	reference number or otherwise uniquely identifying number of a related resource in which the described materials are physically or logically included.	single value	conditional	mandatory if a CP does not create PIDs for descriptive units	
		<b>persistent identifier parent descriptive unit</b>	persisten identifier of a related resource in which the described materials are physically or logically included.	single value	conditional	mandatory if a CP creates PIDs for descriptive units	
	sequence	<b>original identifier next descriptive unit in sequence</b>	original identifier of another descriptive unit, as part of an ordered series of unit, that should be displayed immediately after the given unit.	single value	optional	x	
		<b>persistent identifier next descriptive unit in sequence</b>	persistent identifier of another descriptive unit, as part of an ordered series of unit, that should be displayed immediately after the given unit.	single value	optional	x	
	level of description	<b>level of description</b>	identifying the hierarchical level of description	single value	mandatory	x	
	instantiation type	<b>instantiation type</b>	A term or phrase describing the item type relative to the duplication process (e.g. "original negative", "dupnegative", "positive", "original positive (reversal film)", "dupe positive", "Lavender", "image negative", "sound negative", "non-film analogue carrier", "non-film digital carrier").	repeatable	optional	x	
	title	<b>title</b>	A word, phrase, character, or group of characters, naming the work, a group of works, a particular variant or manifestation, or an individual item. Depending on the cataloguing rules in use, titles may be determined from the item itself, or from any suitable secondary source.	repeatable	optional	x	
		<b>translated title</b>	Title translated into another language and/or script	repeatable	optional	x	
	Creation Area	production	<b>Cast</b>	Person acting or appearing in the cinematographic work	repeatable	optional	x
			<b>Director - Person</b>	Person responsible for directing the cinematographic work	repeatable	optional	x
<b>Director - Organisation</b>			Organisation responsible for directing the cinematographic work	repeatable	optional	x	
<b>Producer</b>			Person responsible for producing the cinematographic work	repeatable	optional	x	
<b>Production Company</b>			Organisation responsible for producing the cinematographic work	repeatable	optional	x	
<b>Production Location</b>			Any geographic name(s) or address(es) of the location(s) where the event took place.	repeatable	optional	x	
<b>Production Date</b>			The date or time-span during which the event took place.	repeatable	optional	x	
publication		<b>Distributor</b>	Organisation responsible for distribution of the cinematographic work	repeatable	optional	x	
		<b>Publication Location</b>	The name of the city or smaller geographic entity where the event took place.	repeatable	optional	x	
		<b>Publication Date</b>	The date on which the exhibition took place, or the date on which items of the manifestation became available for purchase or hire.	repeatable	optional	x	
Physical Description Area		<b>Carrier Type</b>	The type of physical carrier used for the manifestation. Digital manifestations may be bound to a physical carrier (such as DVD) or exist without a defined carrier (such as online streaming media, podcasts, etc.).	single value	optional	x	
		<b>Gauge</b>	The width of the film stock or other carrier (such as magnetic tape) used for the manifestation. Should include value and unit (e.g. "35 mm", "1/2 in.")	single value	optional	x	
		<b>Original Duration</b>	The total physical, logical or temporal extent of the manifestation of a cinematographic work, or of the item from a manifestation. Physical extent is the total length of the medium carrying the manifestation or item. Logical extent is the number of discrete units, e.g. image frames, bytes (octets), etc., of which the manifestation or item is composed. Temporal extent is the running time under normal or specific playback conditions (e.g. a specific frame rate).	repeatable	optional	x	
		<b>Original Length</b>	The total physical, logical or temporal extent of the manifestation of a cinematographic work, or of the item from a manifestation. Physical extent is the total length of the medium carrying the manifestation or item. Logical extent is the number of discrete units, e.g. image frames, bytes (octets), etc., of which the manifestation or item is composed. Temporal extent is the running time under normal or specific playback conditions (e.g. a specific frame rate).	repeatable	optional	x	

# HOPE Audio-Visual Profile

area	sub-area	audio-visual elements	definition	occurrences	cardinality	conditions
		<b>Colour System</b>	A name for the colour system or process	single value	optional	x
		<b>Sound System</b>	The name of the system by which sound is recorded either on the carrier, on a separate medium, or as part of the digital encoding (e.g. Western Electric (Westrex) Movietone, RCA Photophone, Tobis, Dolby Digital, etc.).	single value	optional	x
		<b>Aspect Ratio</b>	The ratio between width and height of the image. For anamorphic formats, this element should contain the aspect ratio of the projected image rather than that on the carrier. Some aspect ratios are known not only by numeric values, but also by names (e.g. "full frame", "Cinemascope").	single value	optional	x
Content Area		<b>Synopsis</b>	Summary. A textual description of the contents of the cinematographic work.	repeatable	optional	x
		<b>Translated Synopsis</b>	Summary translated in another language	repeatable	optional	x
		<b>Shotlist</b>	Shotlist. A textual description of the contents of the cinematographic work.	repeatable	optional	x
		<b>Language Used</b>	Secondary languages, such as dubbed languages	repeatable	optional	x
		<b>Subtitle Language</b>	Language used for subtitles	single value	optional	x
		<b>Original Language</b>	The language or languages of the spoken, sung or written content of the variant or manifestation of a cinematographic work.	repeatable	optional	x
Association Area		<b>Subject - Person</b>	Person. A term or set of terms describing the content of the cinematographic work.	repeatable	optional	x
		<b>Subject - Organisation</b>	Organisation. A term or set of terms describing the content of the cinematographic work.	repeatable	optional	x
		<b>Subject - Genre</b>	Genre. A term or set of terms describing the content of the cinematographic work.	repeatable	optional	x
		<b>Subject - Topic</b>	Topic. A term or set of terms describing the content of the cinematographic work.	repeatable	optional	x
		<b>Subject - Place</b>	Place. A term or set of terms describing the content of the cinematographic work.	repeatable	optional	x
		<b>Country of Reference</b>	An element used for describing the geographic origin of a	repeatable	optional	x
		<b>Year of Reference</b>	work, typically associated with its creation, availability or registration (for	repeatable	optional	x
Conditions of Access and Use Area		<b>Holding institution</b>	The name of the archive or other institution possessing the copy or authorised to make it available. Alternatively, if available, a suitable URI (e.g. from the ISIL namespace according to ISO 15511), or a registered namespace identifier for the institution.	repeatable	optional	x
		<b>IPR Registration</b>	Organisation claiming copyright in the cinematographic work.	repeatable	optional	x
		<b>Access Conditions</b>	Specific restrictions for accessing the content of the manifestation.	repeatable	optional	x