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Activity Standard Summary Table

Section	Item	Description	Type
iati-activities		Top-level list of one or more IATI activity records.	
	version	A number indicating the IATI specification version in use. This is mandatory and must be a valid version.	xsd:string
	generated-datetime	A date/time stamp for when this file was generated. This is not necessarily the last-updated date for the individual activity records in it. Use of this attribute is highly recommended, to allow recipients to know when a file has been updated.	xsd:date
	linked-data-default	If a publisher chooses to publish linked data about their IATI activities then allowing them to declare where this data is published would support discovery of it, and any additional information they may choose to publish as Linked Data alongside it. This attribute is a URI path upon which an activity identifier can be appended to get a differentiable URI for any activity contained within a file. Where a publisher declares using one of these	xsd:anyURI

Section	Item	Description	Type
		properties that authoritative linked data is accessible for an activity then consuming applications that are generating Linked Data from an IATI XML file should assert an owl:sameAs relationship to the relevant URI.	
iati-activity		Top-level element for a single IATI activity report.	
	last-updated-datetime	The last date/time that the data for this specific activity was updated. This date must change whenever the value of any field changes.	xsd:date
	xml:lang	A code specifying the default language of text in this activity. It is recommended that wherever possible only codes from ISO 639-1 are used. If this is not declared then the xml:lang attribute MUST be specified for each narrative element.	

Section	Item	Description	Type
	default-currency	Default ISO 4217 alphabetic currency code for all financial values in this activity report. If this is not declared then the currency attribute MUST be specified for all monetary values.	xsd:string
	humanitarian	A process flag to indicate that this activity relates entirely or partially to humanitarian aid.	xsd:boolean
	hierarchy	The hierarchical level within the reporting organisation's subdivision of its units of aid. (eg activity = 1; sub-activity = 2; sub-sub-activity = 3). If hierarchy is not reported then 1 is assumed. If multiple levels are reported then, to avoid double counting, financial transactions should only be reported at the lowest hierarchical level.	xsd:int
	linked-data-uri	A Linked Data URI for a given activity (overrides iati-activities/@linked-data-default if set)	xsd:anyURI
	budget-not-provided	A code indicating the reason why this activity does not contain any iati-activity/budget elements. The attribute MUST only be used when no budget elements are present.	xsd:string
<u>iati-identifier</u>		A globally unique identifier for the activity. This MUST be prefixed with EITHER the current IATI organisation identifier for the	

Section	Item	Description	Type
		reporting organisation (reporting-org/@ref) OR a previous identifier reported in other- identifier, and suffixed with the organisation's own activity identifier. The prefix and the suffix should be separated by a hyphen "-". Once an activity has been reported to IATI its identifier MUST NOT be changed in subsequent updates.	

Section	Item	Description	Type
			xsd:string
reporting-org		<p>The organisation issuing the report. May be a primary source (reporting on its own activity as donor, implementing agency, etc) or a secondary source (reporting on the activities of another organisation). Specifying the @ref attribute is mandatory. May contain the organisation name as content. All activities in an activity xml file must contain the same @ref AND this @ref must be the same as the iati-identifier recorded in the registry publisher record of the account under which this file is published.</p>	
	ref	<p>Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the {RegistrationAgency}.</p>	xsd:string

Section	Item	Description	Type
	type	The type of organisation issuing the report. See IATI codelist for values.	xsd:string
	secondary-reporter	A flag indicating that the reporting organisation of this activity is acting as a secondary reporter. A secondary reporter is one that reproduces data on the activities of an organisation for which it is not directly responsible. This does not include a publisher officially assigned as a proxy to report on behalf of another.	xsd:boolean
	<u>narrative</u>	The name of the organisation. May be repeated for different languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
<u>title</u>		A short, human-readable title that contains a meaningful summary of the activity. May be repeated for different languages.	

Section	Item	Description	Type
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
<u>description</u>		A longer, human-readable description containing a meaningful description of the activity. May be repeated for different languages.	
	type	The type of description being provided. This is not required if only one general description of the activity is reported.	xsd:string
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO	

Section	Item	Description	Type
		639-1 are used. If not present, the default language is assumed.	
participating-org		An organisation involved with the activity. May be a donor, fund, agency, etc. Specifying the @ref identifier is strongly recommended. May contain the organisation name as narrative. If the reporting organisation plays a role in the activity it should be repeated here. One organisation may play more than one role (eg, funding and implementing): in such a case each role should be reported and the name of the organisation repeated.	
	ref	Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the {RegistrationAgency}. If this is not present then the narrative MUST contain the name of the organisation.	xsd:string
	type	The type of organisation issuing the report. See IATI codelist for values.	xsd:string

Section	Item	Description	Type
	role	An IATI code describing the organisation's role in the activity (donor, agency, etc.).	xsd:string
	activity-id	A valid activity identifier published by the participating organisation which points to the activity that it has published to IATI that describes its role in this activity.	xsd:string
	crs-channel-code	Under CRS++ Reporting Directives this code identifies the implementing agency. Codes ending in '00' are generic and are similar to the OrganisationType code.	xsd:string
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
other-identifier		An other identifier for the activity. This may be a publishers own identifier that it wishes to record with the activity. This element is also used to trace changes to activity identifiers, for example when and	

Section	Item	Description	Type
		organisation has changed it's organisation identifier.	
	ref	The identifier you wish to report. This can be used to report a number of different types of identifiers. See the <code>OtherIdentifierType</code> codelist for details and options.	xsd:string
	type	The type of identifier being reported, taken from the <code>OtherIdentifierType</code> codelist.	xsd:string
	owner-org	Where applicable, the organisation that owns the other identifier being reported. When used, then either <code>other-identifier/owner-org/@ref</code> or <code>other-identifier/owner-org/narrative/text()</code> MUST be present.	
	ref	An organisation identifier. This is NOT MANDATORY but when used MUST contain a valid organisation identifier.	xsd:string

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
activity-status		The current status of the activity. See codelist for values.	
	code	An IATI code defining the current status of the activity.	xsd:string
activity-date		The planned and actual start and completion dates of the activity. Start dates	

Section	Item	Description	Type
		may reflect either the commencement of funding, planning or physical activity. End dates should, wherever possible, reflect the ending of physical activity. The narrative content may contain text (e.g. 2011Q1) for accurately recording less specific dates such as month, quarter, or year.	
	type	An IATI code defining the type of activity date being reported.	xsd:string
	iso-date		xsd:date

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
contact-info		Contact information for the activity. Specify whatever is available. You may repeat this element for each contact person.	
	type	The type of contact. See IATI codelist for values.	xsd:string
	organisation	The name of the organisation to contact for more information about the activity.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	department	The department within the organisation to contact for more information about the activity.	

Section	Item	Description	Type
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>person-name</u>	The name of the contact person for the activity.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>job-title</u>	The job title of the contact person at the organisation.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that	

Section	Item	Description	Type
		wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	telephone	The contact telephone number. May be repeated for multiple numbers.	
			xsd:string
	email	The contact email address. May be repeated for multiple addresses.	
			xsd:string
	website	The contact web address. May be repeated for multiple sites.	
			xsd:anyU
	mailing-address	The contact mailing address.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
activity-scope		The geographical scope of the activity: regional, national, sub-national, etc.	

Section	Item	Description	Type
	code	The geographical scope. See IATI codelist for values.	xsd:string
<u>recipient-country</u>		<p>A country that will benefit from this activity. If a specific country is not known the recipient-region element should be used instead. For geographical location, use the location element. Multiple countries and regions can be reported, in which case the percentage attribute MUST be used to specify the share of total commitments across all reported countries and regions. The country can also be specified at transaction rather than activity level. If recipient-country OR recipient-region are reported at the transaction level, ALL transactions MUST contain a recipient-country or recipient-region element and iati-activity/recipient-country and iati-activity/recipient-region MUST NOT be used.</p>	

Section	Item	Description	Type
	code	ISO 3166-1 alpha-2 code for the country.	xsd:string
	percentage	The percentage of total commitments or total activity budget to this item. Content must be a decimal number between 0 and 100 inclusive, with no percentage sign. Percentages for all reported countries and regions within a vocabulary MUST add up to 100.	xsd:decimal

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
recipient-region		A supranational geopolitical region that will benefit from this activity. For sub-national geographical location, use the location element. Multiple countries and regions can be reported, in which case the percentage attribute MUST be used to specify the share of total commitments across all reported countries and regions. Recipient-region must not be used merely to describe the region of a country reported in recipient-country, but ONLY if the region is a recipient IN ADDITION to the country. Region can also be reported at transaction rather than activity level. If transaction/recipient-country AND/OR transaction/recipient-region are used THEN ALL transaction elements MUST contain a recipient-country and/or recipient-region element AND iati-activity/recipient-region and iati-activity/recipient-region MUST NOT	

Section	Item	Description	Type
		be used AND each transaction MUST only contain one recipient-country or recipient-region.	

Section	Item	Description	Type
	code	Either an OECD DAC or UN region code. Codelist is determined by vocabulary attribute.	xsd:string
	vocabulary	An IATI code for the vocabulary from which the region code is drawn. If it is not present 1 - 'OECD DAC' is assumed.	xsd:string
	vocabulary-uri	The URI where this vocabulary is defined. If the vocabulary is 99 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	percentage	The percentage of total commitments or total activity budget to this item. Content must be a decimal number between 0 and 100 inclusive, with no percentage sign. Percentages for all reported countries and regions within a vocabulary MUST add up to 100.	xsd:decimal

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
location		The sub-national geographical identification of the target locations of an activity. These can be described by gazetteer reference, coordinates, administrative areas or a textual description. Any number of locations may be reported.	
	ref	An internal reference that describes the location in the reporting organisation's own system.	xsd:string
	location-reach	Does this location describe where the activity takes place or where the intended beneficiaries reside?	
	code	An IATI code for the geographic scope of the activity.	xsd:string
	location-id	A unique code describing the location according to a recognised gazetteer or administrative boundary repository. Administrative areas should only be reported here if the location being defined is the administrative area itself. For	

Section	Item	Description	Type
		describing the administrative area/s within which a more specific location falls the location/administrative element should be used.	
	code	A code from the gazetteer or administrative boundary repository specified by the vocabulary	xsd:string
	vocabulary	An IATI code for a recognised gazetteer or administrative boundary repository.	xsd:string
	<u>name</u>	The human-readable name for the location.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>description</u>	A description that qualifies the location, not the activity.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	activity-description	A description that qualifies the activity taking place at the location. This should not duplicate information provided in the main activity description, and should typically be used to distinguish between activities at multiple locations within a single iati-activity record.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	administrative	Coded identification of national and sub-national divisions according to recognised administrative boundary repositories. Multiple levels may be reported.	
	code	The code for the administrative area being reported from the vocabulary specified.	xsd:string
	vocabulary	An IATI code for a recognised administrative boundary repository.	xsd:string

Section	Item	Description	Type
	level	A number defining a subdivision within a hierarchical system of administrative areas. The precise system for defining the particular meaning of each @level value is determined by the @vocabulary being used.	xsd:nonN
	point	The point element is based on a subset of the GML 3.3 Point element.	
	srsName	The name of the spatial reference system used by the coordinates. Always: http://www.opengis.net/def/crs/EPSG/0/4326	xsd:string
	pos	The latitude and longitude coordinates in the format “lat lng”	xsd:string
	exactness	Defines whether the location represents the most distinct point reasonably possible for this type of activity or is an approximation due to lack of more detailed information.	
	code	A code from the Geographic Exactness Codelist.	xsd:string
	location-class	Whether the location refers to a structure, a populated place (e.g. city or village), an administrative division, or another topological feature (e.g. river, nature reserve).	
	code	A code from the Location Class codelist	xsd:string
	feature-designation	A more refined coded classification of the type of feature referred to by this location.	

Section	Item	Description	Type
	code	A feature designation code form the authorised list (maintained by the US National Geospatial-Intelligence Agency)	xsd:string
sector		A recognised code, from a recognised vocabulary, classifying the purpose of the activity. Sector MUST EITHER be reported here OR at transaction level for ALL transactions	

Section	Item	Description	Type
	vocabulary	An IATI code for the vocabulary (see codelist) used for sector classifications. If omitted, OECD DAC 5-digit Purpose Codes are assumed. It is recommended that OECD DAC 5-digit Purpose Codes are used wherever possible. It is also recommended that if a publisher has its own classification system or systems then the vocabularies 99 or 98 (Reporting Organisation's own vocabularies) should be used in addition to DAC codes. Publishers using 98 or 99 must also include a narrative in the narrative element. Note that	xsd:string

Section	Item	Description	Type
		if multiple sector codes are used in multiple vocabularies, then each vocabulary's percentages should add up to 100. Sector can also be reported at the transaction level rather than the activity level. Sector must only be reported at EITHER transaction level OR activity level.	
	vocabulary-uri	The URI where this vocabulary is defined. If the vocabulary is 99 or 98 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	code	The code for the sector.	xsd:string
	percentage	The percentage of total commitments or total activity budget to this item. Content must be a decimal number between 0 and 100 inclusive, with no percentage sign. All reported sectors from the same vocabulary MUST add up to 100.	xsd:decimal

Section	Item	Description	Type
	narrative	The description of a sector defined by the reporting organisation. (Only to be used when the reporting organisation's own vocabulary is being used).	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
tag		Categorisations from established taxonomies that enrich the classification of the activity but that, unlike those reported in the sector element, cannot be associated with percentage splits on finances.	
	code	The code for the tag as defined in the specified vocabulary.	xsd:string

Section	Item	Description	Type
	vocabulary	An IATI code for the vocabulary or taxonomy (see non-embedded codelist) used for tag classifications.	xsd:string
	vocabulary-uri	The URI where this vocabulary is defined.	xsd:anyURI
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
country-budget-items		This item encodes the alignment of activities with both the functional and administrative classifications used in the recipient country's Chart of Accounts. This applies to both on- and off-budget activities.	
	vocabulary	An IATI code for the common functional classification or country system (This allows for common codes, country-specific, or any other classification agreed between countries and donors).	xsd:string
	budget-item	Identifier for a single item in the recipient-country budget. If more than one identifier is reported the percentage share must be	

Section	Item	Description	Type
		reported and all percentages should add up to 100 percent.	
	code	A code for the budget-item from the vocabulary specified.	xsd:string
	percentage	When multiple budget-item elements are declared within a single country-budget-items element, then, for each vocabulary used, the percentage values should sum 100%.	xsd:decimal
	description	A longer, human-readable description of the budget-item. May be repeated for different languages.	

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
humanitarian-scope		Classification of emergencies, appeals and other humanitarian events and actions.	
	type	A code for the type of event or action being classified.	xsd:string
	vocabulary	A code for a recognised vocabulary of terms classifying the event or action.	xsd:string
	vocabulary-uri	A u.r.i. for the vocabulary specified which provides access to the list of codes and descriptions.	xsd:anyURI
	code	A code for the event or action from the vocabulary specified.	xsd:string
	narrative	The description of the code specified.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
policy-marker		A policy or theme addressed by the activity. This element was designed for the reporting of OECD DAC CRS policy markers (columns 20-23 and 28-31 of the CRS++ reporting format) but the vocabulary attribute allows it use by other (including local) systems. This element can be repeated for each policy marker.	
	vocabulary	An IATI code for the vocabulary to be used to define policy markers. If omitted then the OECD DAC vocabulary is assumed.	xsd:string
	vocabulary-uri	If the vocabulary is 99 (reporting organisation), the URI where this internal vocabulary is defined.	xsd:anyURI
	code	A policy marker code from the codelist specified in the vocabulary.	xsd:string
	significance	An OECD DAC CRS code indicating the significance of the policy marker for this activity. This attribute MUST be used for all OECD DAC CRS vocabularies.	xsd:string
	narrative	A description of the policy marker. This MUST ONLY be used if vocabulary is 99 (the reporting organisation's own marker	

Section	Item	Description	Type
		vocabulary). May be repeated for multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
collaboration-type		The type of collaboration involved in the activity's disbursements, e.g. "bilateral" or "multilateral".	
	code	A code from the OECD DAC CRS "Bi_Multi" codelist.	xsd:string
default-flow-type		Whether the activity is funded by Official Development Assistance (ODA), Other Official Flows (OOF), etc	
	code	A code from the OECD DAC CRS "Type of flow" codelist	xsd:string
default-finance-type		The type of finance (e.g. grant, loan, debt relief, etc). This the default value for all transactions in the activity report; it can be overridden by individual transactions.	
	code	A code from the OECD DAC CRS "Type of finance" codelist	xsd:string

Section	Item	Description	Type
default-aid-type		The type of aid being supplied (project-type intervention, budget support, debt relief, etc.). This element specifies a default for all the activity's financial transactions; it can be overridden at the individual transaction level.	
	code	A code from the specified vocabulary.	xsd:string
	vocabulary	A code for the vocabulary aid-type classifications. If omitted the AidType (OECD DAC) codelist is assumed. The code must be a valid value in the AidTypeVocabulary codelist. Each selected vocabulary should only be used once for each activity (iati-activity/default-aid-type) or transaction (iati-activity/transaction/aid-type). All activities and/or transactions should contain a code from the DAC Type of Aid Vocabulary. The above guidelines should be converted to rules at the next integer upgrade.	xsd:string

Section	Item	Description	Type
default-tied-status		Whether the aid is untied, tied, or partially tied. This element specifies a default for all the activity's financial transactions; it can be overridden at the individual transaction level. If an activity is partially tied it is recommended that tied and untied commitments are reported as separate transactions and that transaction/tied-status is used to classify them.	
	code	An IATI code interpreting the usage of Columns 36-38 of the CRS++ reporting format. (Amount tied, Amount partially untied, Amount tied)	xsd:string
budget		The value of the activity's budget for each financial quarter or year over the lifetime of the activity. The purpose of this element is to provide predictability for recipient planning on an annual basis. The status explains whether the budget being reported is indicative or has been formally committed. The value should appear within the BudgetStatus codelist. If the @status attribute is not present, the budget is assumed to be indicative. The sum of budgets may or may not match the sum of commitments, depending on a publisher's business model and legal frameworks.	
	type	Whether this is the original budget (prepared when the original commitment was made) or has subsequently been revised	xsd:string
	status	The status explains whether the budget being reported is indicative or has been formally committed. The value should	xsd:string

Section	Item	Description	Type
		appear within the BudgetStatus codelist. If the @status attribute is not present, the budget is assumed to be indicative.	
	period-start	The start of the budget period.	
	iso-date		xsd:date
	period-end	The end of the period (which must not be greater than one year)	
	iso-date		xsd:date
	value	The budget for this period.	xsd:decim
	currency	A three letter ISO 4217 code for the original currency of the amount. This is required for all currency amounts unless the iati-organisation/@default-currency attribute is specified.	xsd:string

Section	Item	Description	Type
	value-date	The date to be used for determining the exchange rate for currency conversions.	xsd:date
<u>planned-disbursement</u>		The planned disbursement element should only be used to report specific planned cash transfers. These should be reported for a specific date or a meaningfully predictable period. These transactions should be reported in addition to budgets - which are typically annual breakdowns of the total activity commitment.	
	type	Whether this is an original plan (prepared when the original commitment was made) or has subsequently been revised.	xsd:string
	<u>period-start</u>	The exact date of the planned disbursement OR the starting date of the period in which this specific disbursement will be made.	
	iso-date		xsd:date
	<u>period-end</u>	The ending date for the period in which this specific disbursement will be made.	
	iso-date		xsd:date

Section	Item	Description	Type
	value	The amount that is planned to be disbursed in the specified currency.	xsd:decimal
	currency	A three letter ISO 4217 code for the original currency of the amount. This is required for all currency amounts unless the iati-organisation/@default-currency attribute is specified.	xsd:string
	value-date	The date to be used for determining the exchange rate for currency conversions.	xsd:date
	provider-org	The organisation from which the planned disbursement will originate. If omitted the reporting-org is assumed.	
	ref	Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the {RegistrationAgency}. If this is not present then the narrative MUST contain the name of the organisation.	xsd:string
	provider-activity-id	The identifier for the activity in which the planned disbursement will be reported. If omitted the current activity is assumed.	xsd:string
	type	The type of organisation providing the funds.	xsd:string
	narrative	The name of the organisation. This can be repeated in multiple languages	

Section	Item	Description	Type
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	receiver-org	The organisation receiving the money from the planned disbursement.	
	ref	Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the {RegistrationAgency}. If this is not present then the narrative MUST contain the name of the organisation.	xsd:string
	receiver-activity-id	If outgoing funds are being provided to another activity that is reported to IATI, this may, if possible, record the unique IATI activity identifier for that activity.	xsd:string
	type	The type of organisation receiving the funds.	xsd:string
	narrative	The name of the organisation. This can be repeated in multiple languages	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
capital-spend		The percentage of the total commitment that is for capital spending	
	percentage	The percentage of the total commitment allocated to or planned for capital expenditure. Content must be a decimal number between 0 and 100 inclusive, with no percentage sign.	xsd:decimal
transaction		Transactions recording committed or actual funds flowing in or out of an aid activity.	
	ref	An internal reference linking this transaction back to the publisher's	xsd:string

Section	Item	Description	Type
		financial management system.	
	humanitarian	A process flag to indicate that this transaction relates entirely or partially to humanitarian aid. If the entire activity relates to humanitarian aid this should be reported using iati-activity/@humanitarian, rather than for each transaction.	xsd:boolean
	transaction-type	The type of the transaction (e.g. commitment, disbursement, expenditure, etc.).	
	code	A code from the specified vocabulary.	xsd:string
	transaction-date	The date on which the transaction was made or (in the case of commitments) agreed. The narrative content may contain text (e.g. 2011Q1) for accurately recording less specific dates such as month, quarter, or year.	
	iso-date		xsd:date
	value	The amount of the contribution.	xsd:decimal
	currency	A three letter ISO 4217 code for the original currency of the amount. This is required for all currency amounts unless the iati-organisation/@default-currency attribute is specified.	xsd:string

Section	Item	Description	Type
	value-date	The date to be used for determining the exchange rate for currency conversions.	xsd:date
	description	A human-readable description of the transaction.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	provider-org	For incoming funds this is the organisation from which the transaction originated. If omitted on outgoing funds the reporting-org is assumed.	
	ref	Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the	xsd:string

Section	Item	Description	Type
		{RegistrationAgency}. If this is not present then the narrative MUST contain the name of the organisation.	
	provider-activity-id	If incoming funds are being provided from the budget of another activity that is reported to IATI, it is STRONGLY RECOMMENDED that this should record the provider's unique IATI activity identifier for that activity.	xsd:string
	type	The type of organisation providing the funds.	xsd:string
	narrative	The name of the organisation. This can be repeated in multiple languages	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	receiver-org	The organisation receiving the money from the transaction (if omitted on incoming funds then the receiver organisation is assumed to be the reporting organisation).	
	ref	Machine-readable identification string for the organisation issuing the report. Must be in the format {RegistrationAgency}-{RegistrationNumber} where {RegistrationAgency} is a valid code in the Organisation Registration Agency code list and {RegistrationNumber} is a valid identifier issued by the {RegistrationAgency}. If this is not present	xsd:string

Section	Item	Description	Type
		then the narrative MUST contain the name of the organisation.	
	receiver-activity-id	If outgoing funds are being provided to another activity that is reported to IATI, this may, if possible, record the unique IATI activity identifier for that activity.	xsd:string
	type	The type of organisation receiving the funds.	xsd:string
	narrative	The name of the organisation. This can be repeated in multiple languages	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	disbursement-channel	The channel through which the funds will flow for this transaction, from an IATIodelist.	
	code	An IATI code defining channels of disbursement	xsd:string
	sector	A recognised code, from a recognised vocabulary, classifying the purpose of this transaction. If this element is used then ALL transaction elements should contain a transaction/sector element and iati-activity/sector should NOT be used. This element can be used multiple times, but only one sector can be reported per vocabulary.	

Section	Item	Description	Type
	vocabulary	An IATI code for the vocabulary (codelist) used for sector classifications. If omitted, OECD DAC 5-digit Purpose Codes are assumed. It is recommended that OECD DAC 5-digit Purpose Codes are used wherever possible. It is also recommended that if a publisher has its own classification system or systems, then the vocabularies 99 or 98 (Reporting Organisation's own vocabularies) should be used in addition to the DAC codes. Note that at transaction level, only one sector per vocabulary can be reported.	xsd:string
	vocabulary-uri	The URI where this vocabulary is defined. If the vocabulary is 99 or 98 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	code	The code for the sector.	xsd:string

Section	Item	Description	Type
	narrative	The free text description of the reporting organisation's own sector definition. This can be repeated in multiple languages	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	recipient-country	A country that will benefit from this transaction. If a specific country is not known the recipient-region element should be used instead. If transaction/recipient-country AND/OR transaction/recipient-region are used THEN ALL transaction elements MUST contain a recipient-country or recipient-region element AND (iati-activity/recipient-country AND iati-activity/recipient-region MUST NOT be used)	
	code	ISO 3166-1 alpha-2 code for the country.	xsd:string
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO	

Section	Item	Description	Type
		639-1 are used. If not present, the default language is assumed.	
	recipient-region	A supranational geopolitical region that will benefit from this transaction. If a specific country is not known, then this element MUST be used. If transaction/recipient-country AND/OR transaction/recipient-region are used THEN ALL transaction elements MUST contain a recipient-country or recipient-region element AND (iati-activity/recipient-country AND iati-activity/recipient-region MUST NOT be used)	
	code	Either an OECD DAC or UN region code. Codelist is determined by vocabulary attribute.	xsd:string
	vocabulary	An IATI code for the vocabulary from which the region code is drawn. If it is not present 1 - 'OECD DAC' is assumed.	xsd:string
	vocabulary-uri	The URI where this vocabulary is defined. If the vocabulary is 99 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	flow-type	Optional element to override the top-level default-flow-type element.	
	code	A code from the OECD DAC CRS “Type of flow” codelist	xsd:string
	finance-type	Optional element to override the top-level default-finance-type element on a transaction-by-transaction basis, if needed.	
	code	A code from the OECD DAC CRS “Type of finance” codelist	xsd:string
	aid-type	Optional element to override the top-level default-aid-type element (debt relief, etc.) on a transaction-by-transaction basis if needed.	

Section	Item	Description	Type
	code	A code from the specified vocabulary.	xsd:string
	vocabulary	A code for the vocabulary aid-type classifications. If omitted the AidType (OECD DAC) codelist is assumed. The code must be a valid value in the AidTypeVocabulary codelist. Each selected vocabulary should only be used once for each activity (iati-activity/default-aid-type) or transaction (iati-activity/transaction/aid-type). All activities and/or transactions should contain a code from the DAC Type of Aid Vocabulary. The above guidelines should be converted to rules at the next integer upgrade.	xsd:string
	<u>tied-status</u>	Optional element to override the top-level default-tied-status element on a transaction-by-transaction basis if needed.	
	code	An IATI code interpreting the usage of Columns 36-38 of the CRS++ reporting format. (Amount tied, Amount partially untied, Amount tied)	xsd:string
<u>document-link</u>		A link to an online, publicly accessible web page or document.	
	url	The target URL of the external document, e.g. http://www.example.org/doc.odt .	xsd:anyU
	format	An IANA code for the MIME type of the document being referenced, e.g.	xsd:string

Section	Item	Description	Type
		“application/pdf”.	
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	description	A description of the document contents, or guidance on where to access the relevant information in the document.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	

Section	Item	Description	Type
	category	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	language	The ISO 639-1 language code in which target document is written, e.g. “en”. Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string
	document-date	The date of publication of the document that is being linked to.	
	iso-date		xsd:date
related-activity		Another separately reported IATI activity that is related to this one. The ‘type’ attribute describes the type of relationship: (eg. parent, child, multifunded). It is strongly recommended that linkage between activities in a hierarchical group should always be managed by use of this element with @type of 1 (parent) or 2 (child).	
	ref	A valid activity identifier (as defined in iati-activity/iati-identifier).	xsd:string
	type	An IATI code for the type of relationship	xsd:string

Section	Item	Description	Type
legacy-data		The legacy data element allows for the reporting of values held in a field in the reporting organisation's system which is similar, but not identical to an IATI element.	
	name	The original field name in the reporting organisation's system	xsd:string
	value	The original field value in the reporting organisation's system	xsd:string
	iati-equivalent	The name of the equivalent IATI element.	xsd:NMTOKEN
conditions		Specific terms and conditions attached to the activity that, if not met, may influence the delivery of commitments made by participating organisations.	
	attached	A yes/no (1/0) value stating whether there are conditions attached to the activity. It is strongly recommended that this attribute is reported, even if there are no conditions attached (i.e. attached="0")	xsd:boolean
	condition	The text of a specific condition attached to the activity. Organisation-wide terms and conditions that apply to all activities should not be reported here, but in either iati-organisation/document-link or iati-activity-document-link	
	type	An IATI code defining the type of condition.	xsd:string
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	

Section	Item	Description	Type
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
<u>result</u>		A container for reporting outputs, outcomes, impacts and other results that stem directly from the activity. This may be repeated for each type of result reported.	
	type	An IATI code for the type of result being reported.	xsd:string
	aggregation-status	Boolean flag indicating whether the data in the result set are suitable for aggregation.	xsd:boolean
	<u>title</u>	A short, human-readable title.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>description</u>	A longer, human-readable description.	

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	document-link	A link to an online, publicly accessible web page or document expanding on the result.	
	url	The target URL of the external document, e.g. "http://www.example.org/doc.odt" .	xsd:anyURI
	format	An IANA code for the MIME type of the document being referenced, e.g. "application/pdf".	xsd:string
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	description	A description of the document contents, or guidance on where to access the relevant information in the document.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	category	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	language	The ISO 639-1 language code in which target document is written, e.g. "en". Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string

Section	Item	Description	Type
	document-date	The date of publication of the document that is being linked to.	
	iso-date		xsd:date
	reference	A reference element to allow for the coded identification of a results framework.	
	code	A code from the codelist identified in vocabulary that identifies a results framework.	xsd:string
	vocabulary	A code for the results framework vocabulary. The code must be a valid value in the ResultVocabulary codelist.	xsd:string
	vocabulary-uri	The URI where this vocabulary is defined. If the vocabulary is 99 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	indicator	The indicator(s) that meet the results. There can be multiple indicators for each result.	
	measure	An IATI code defining the unit of measure in which the value is reported.	xsd:string
	ascending	A boolean describing the behaviour of the indicator. It is “true” if the indicator improves from small to large (e.g. clinics built); false if it improves from large to small (e.g. cases of a disease).	xsd:boolean

Section	Item	Description	Type
	aggregation-status	Boolean flag indicating whether the data in the result set are suitable for aggregation.	xsd:boolean
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	description	A longer, human-readable description.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	

Section	Item	Description	Type
	document-link	A link to an online, publicly accessible web page or document expanding on the result.	
	url	The target URL of the external document, e.g. " http://www.example.org/doc.odt ".	xsd:anyU
	format	An IANA code for the MIME type of the document being referenced, e.g. "application/pdf".	xsd:string
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	description	A description of the document contents, or guidance on where to access the relevant information in the document.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	category	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	language	The ISO 639-1 language code in which target document is written, e.g. "en". Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string
	document-date	The date of publication of the document that is being linked to.	
	iso-date		xsd:date
	reference	A standardised means of identifying the indicator from a code in a recognised vocabulary. Multiple vocabularies may be specified, but each vocabulary may be specified only once for each indicator.	

Section	Item	Description	Type
	vocabulary	A code for a recognised vocabulary of indicators. The value for this field should appear in the IndicatorVocabulary codelist.	xsd:string
	code	A code for an indicator defined in the specified vocabulary specified.	xsd:string
	indicator-uri	The URI where this vocabulary is defined. If the vocabulary is 99 (reporting organisation), the URI where this internal vocabulary is defined. While this is an optional field it is STRONGLY RECOMMENDED that all publishers use it to ensure that the meaning of their codes are fully understood by data users.	xsd:anyURI
	baseline	The baseline value for the indicator	
	iso-date		xsd:date
	year	The year the baseline value was taken (yyyy)	xsd:positiveInteger
	value	The baseline value. The @value should be omitted for qualitative measures. The @value must be included for non-qualitative measures. The @value should be a valid number for all non-qualitative measures.	xsd:string
	location	A location already defined and described in the iati-activity/location element.	
	ref	A cross-reference to the internal reference assigned to a defined location: iati-activity/location/@ref.	xsd:string

Section	Item	Description	Type
	dimension	A category used for disaggregating the result by gender, age, etc.	
	name	Freetext description of a category being disaggregated.	xsd:string
	value	Description of the value being disaggregated.	xsd:string
	document-link	A link to an online, publicly accessible web page or document expanding on the result.	
	url	The target URL of the external document, e.g. " http://www.example.org/doc.odt ".	xsd:anyURI
	format	An IANA code for the MIME type of the document being referenced, e.g. "application/pdf".	xsd:string
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	

Section	Item	Description	Type
	<u>description</u>	A description of the document contents, or guidance on where to access the relevant information in the document.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>category</u>	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	<u>language</u>	The ISO 639-1 language code in which target document is written, e.g. "en". Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string
	<u>document-date</u>	The date of publication of the document that is being linked to.	

Section	Item	Description	Type
	iso-date		xsd:date
	<u>comment</u>	A human-readable comment associated with a piece of aid information.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>period</u>	The period covered for the results reported. Multiple periods can be reported for a single indicator.	
	<u>period-start</u>	The start of the reporting period.	
	iso-date		xsd:date
	<u>period-end</u>	The end of the reporting period.	
	iso-date		xsd:date

Section	Item	Description	Type
	<u>target</u>	The target milestone for this period	
	value	The target value. The @value should be omitted for qualitative measures. The @value must be included for non-qualitative measures. The @value should be a valid number for all non-qualitative measures.	xsd:string
	<u>location</u>	A location already defined and described in the iati-activity/location element.	
	ref	A cross-reference to the internal reference assigned to a defined location: iati-activity/location/@ref.	xsd:string
	<u>dimension</u>	A category used for disaggregating the result by gender, age, etc.	
	name	Freetext description of a category being disaggregated.	xsd:string
	value	Description of the value being disaggregated.	xsd:string
	<u>comment</u>	A human-readable comment associated with a piece of aid information.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	

Section	Item	Description	Type
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	document-link	A link to an online, publicly accessible web page or document expanding on the result.	
	url	The target URL of the external document, e.g. " http://www.example.org/doc.odt ".	xsd:anyURI
	format	An IANA code for the MIME type of the document being referenced, e.g. "application/pdf".	xsd:string
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	

Section	Item	Description	Type
	<u>description</u>	A description of the document contents, or guidance on where to access the relevant information in the document.	
	<u>narrative</u>	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	<u>category</u>	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	<u>language</u>	The ISO 639-1 language code in which target document is written, e.g. "en". Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string
	<u>document-date</u>	The date of publication of the document that is being linked to.	

Section	Item	Description	Type
	iso-date		xsd:date
	actual	A record of the achieved result for this period.	
	value	The actual measure. The @value should be omitted for qualitative measures. The @value must be included for non-qualitative measures. The @value should be a valid number for all non-qualitative measures.	xsd:string
	location	A location already defined and described in the iati-activity/location element.	
	ref	A cross-reference to the internal reference assigned to a defined location: iati-activity/location/@ref.	xsd:string
	dimension	A category used for disaggregating the result by gender, age, etc.	
	name	Freetext description of a category being disaggregated.	xsd:string
	value	Description of the value being disaggregated.	xsd:string
	comment	A human-readable comment associated with a piece of aid information.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string

Section	Item	Description	Type
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	document-link	A link to an online, publicly accessible web page or document expanding on the result.	
	url	The target URL of the external document, e.g. " http://www.example.org/doc.odt ".	xsd:anyU
	format	An IANA code for the MIME type of the document being referenced, e.g. "application/pdf".	xsd:string
	title	A short, human-readable title.	
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	description	A description of the document contents, or guidance on where to access the relevant information in the document.	

Section	Item	Description	Type
	narrative	The free text name or description of the item being described. This can be repeated in multiple languages.	
			xsd:string
	xml:lang	A code specifying the language of text in this element. It is recommended that wherever possible only codes from ISO 639-1 are used. If not present, the default language is assumed.	
	category	IATI Document Category Code	
	code	An IATI code defining the category of the document.	xsd:string
	language	The ISO 639-1 language code in which target document is written, e.g. “en”. Can be repeated to describe multi-lingual documents.	
	code	ISO 639-1 language code	xsd:string
	document-date	The date of publication of the document that is being linked to.	
	iso-date		xsd:date
crs-add		Additional items specific to CRS++ reporting.	

Section	Item	Description	Type
	other-flags	This covers the four CRS++ columns titled: “Free standing technical cooperation”; “Programme-based approach”; “Investment project”; “Associated financing”	
	code	An IATI code describing the equivalent CRS++ columns	xsd:string
	significance	A boolean indicating whether the flag applies. If ‘false’ do not report the flag	xsd:boolean
	loan-terms	Loan repayment terms and interest rates	
	rate-1	Interest Rate. If an ODA loan with variable interest rate, report the variable rate here and the reference fixed rate as rate-2 Enter the rate without the percentage sign.	xsd:decimal
	rate-2	Second Interest Rate. If an ODA loan with variable interest rate, report the variable rate as rate-1 and the reference fixed rate here Enter the rate without the percentage sign.	xsd:decimal
	repayment-type	The type of loan repayment	
	code	An IATI codelist tabulating CRS-specified values for the type of Repayment.	xsd:string
	repayment-plan	Number of repayments per annum.	
	code	An IATI codelist tabulating CRS-specified values for the number of repayments per annum.	xsd:string

Section	Item	Description	Type
	<u>commitment-date</u>	The CRS++ reported commitment date	
	iso-date		xsd:date
	<u>repayment-first-date</u>	First Repayment Date.	
	iso-date		xsd:date
	<u>repayment-final-date</u>	Final Repayment Date.	
	iso-date		xsd:date
	<u>loan-status</u>	The status of loan and interest repayments for the most recently reported financial year	
	year	CRS Reporting Year (CRS++ Column 1)	xsd:decimal
	currency	A three letter ISO 4217 code for the original currency of the amount. This is required for all currency amounts unless the iati-organisation/@default-currency attribute is specified.	xsd:string
	value-date	The date to be used for determining the exchange rate for currency conversions.	xsd:date
	<u>interest-received</u>	Interest received during the reporting year	xsd:decimal
	<u>principal-outstanding</u>	The amount of principal owed on the loan at the end of the reporting year.	xsd:decimal

Section	Item	Description	Type
	<u>principal-arrears</u>	Arrears of principal at the end of the year. Included in principal-outstanding	xsd:decim
	<u>interest-arrears</u>	Arrears of interest at the end of the year	xsd:decim
	<u>channel-code</u>	The CRS channel code for this activity. This should only be used for reporting to CRS. The code list contains both organisation types and names of organisations. For non-CRS purposes these should be reported using the participating-org element.	xsd:string
<u>fss</u>		This section allows entry of data required for the OECD DAC Forward Spending Survey at an activity level.	
	extraction-date	The exact date when the information was collected or extracted from donors' aid management systems.	xsd:date
	priority	True if the partner country is a priority partner country.	xsd:boolean
	phaseout-year	If there are plans to phase out operations from the partner country, this column shows the projected year of last disbursements.	xsd:decim
	<u>forecast</u>	A container to hold separate forecasts for each of the years specified Text() holds the forecast value for each year.	
			xsd:decim
	year	The calendar year that the forward spend covers	xsd:decim

Section	Item	Description	Type
	currency	A three letter ISO 4217 code for the original currency of the amount. This is required for all currency amounts unless the iati-organisation/@default-currency attribute is specified.	xsd:string
	value-date	The date to be used for determining the exchange rate for currency conversions.	xsd:date

International Aid Transparency Initiative: Activity-Information Schema

Release [2.03](#), [2018-02-19](#)

NOTE: the `xml.xsd` and `iati-common.xsd` schemas must be in the same directory as this one.

This W3C XML Schema defines an XML document type for information about one or more aid-related activities, following the standard published at <http://iatistandard.org/>

This document type may be extended with additional elements and attributes, but they must belong to an explicit XML namespace.

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