# ISO20022 Message Specification

#### NPA\_pacs.028.001.04\_FIToFIPaymentStatusRequest

Scope: A Payment Status Request is the message used by NPA Participants to enquire about the status of a previously instructed payment.

Usage: Used by both Instructing Agent and Instructed Agent to enquire about the status of a previously instructed payment. Also used by the Instructing Agent of a previously Instructed Multi-payment or File of payments to enquire about the group status or a single transaction within the group.

As of Date: 23/06/2023

Author: Pay.UK Standards Authority

Version: V1.1.0

## **Change History**

Revised Version	Release Date	Xpath	Description of Change	Reason for Change
V1.1.0	June'23	Document/Payment	Updated terminology in line	Align terminology with
		Scenarios	with CTS (DCC to DSP and DNCC	other Pay.UK artefacts.
			to DNSP and Corporates to DS).	
V1.1.0	June'23	Document/FIToFIPmtStsReq/	Updated pattern on Message Id.	Consistency Purposes.
		GrpHdr/MsgId		
V1.1.0	June'23	Document/FIToFIPmtStsReq/	Updated pattern on Original	Consistency Purposes.
		OrgnlGrpInf/OrgnlMsgld	Message Id.	
V1.1.0	June'23	Document/FIToFIPmtStsReq/	Updated Pay.UK Rules.	Align terminology with
		GrpHdr/InstgAgt/LEI		other Pay.UK artefacts
		Document/FIToFIPmtStsReq/		
		GrpHdr/InstdAgt/LEI		

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### **Message Overview**

Index	Item	XML Tag	Mult.	Orig.	Туре Мах	k Length
		<document></document>				
	FIToFIPayment Status Request V04	<fitofipmtstsreq></fitofipmtstsreq>	[11]	[11]	FIToFIPaymentStatusRequestV04	
1.0	Group Header	<grphdr></grphdr>	[11]	[11]	GroupHeader91	
1.1	<ul> <li>Message Identification</li> </ul>	<msgld></msgld>	[11]	[11]	Max35Text	35
1.2	Creation Date Time	<credttm></credttm>	[11]	[11]	ISODateTime	
1.3	Instructing Agent	<instgagt></instgagt>	[11]	[01]	BranchAndFinancialInstitutionIdentification 6	1
1.4	Financial Institution Identification	<fininstnid></fininstnid>	[11]	[11]	FinancialInstitutionIdentification18	
1.11		<lei></lei>	[11]	[01]	LEIIdentifier	
1.67	Instructed Agent	<instdagt></instdagt>	[11]	[01]	BranchAndFinancialInstitutionIdentification 6	1
1.68	Financial Institution Identification	<fininstnid></fininstnid>	[11]	[11]	FinancialInstitutionIdentification18	
1.75	LEI	<lei></lei>	[11]	[01]	LEIIdentifier	
2.0	Original Group Information	<orgnlgrpinf></orgnlgrpinf>	[11]	[0n]	OriginalGroupInformation27	
2.1	Original Message     Identification	<orgnlmsgld></orgnlmsgld>	[11]	[11]	Max35Text	35
2.2	Criginal Message Name Identification	<orgnlmsgnmld></orgnlmsgnmld>	[11]	[11]	Max35Text	35
3.0	Transaction Information	<txinf></txinf>	[01]	[0n]	PaymentTransaction121	
3.9	Criginal UETR	<orgniuetr></orgniuetr>	[11]	[01]	UUIDv4ldentifier	

Index	Mullt	Flement/Attribute	٠

#### Guideline value(s)

	[11]	Document +FIToFIPayment Status Request V04	ISO Name ISO Type XML Tag ISO Rule(s)	Scope The FinancialInstitutionToFinancialInstitutionPaymentStatusRequest message is sent by the debtor agent to the creditor agent, directly or through other agents and/or a payment clearing and settlement system. It is used to request a FIToFIPaymentStatusReport message containing information on the status of a previously sent instruction. Usage The FIToFIPaymentStatusRequest message is exchanged between agents to request status information about instructions previously sent. Its usage will always be governed by a bilateral agreement between the agents. The FIToFIPaymentStatusRequest message can be used to request information about the status (such as rejection, acceptance) of a credit transfer instruction, a direct debit instruction, as well as other intra-agent instructions (for example FIToFIPaymentCancellationRequest). The FIToFIPaymentStatusRequest message refers to the original instruction(s) by means of references only or by means of references and a set of elements from the original instruction. The FIToFIPaymentStatusRequest message can be used in domestic and cross-border scenarios. FIToFIPayment Status Request V04 FIToFIPaymentStatusRequest V04 FIToFIPaymentStatusRequestV04  <**FITOFIPaymentStatusRequestV09** FOriginalGroupInformation is absent, then TransactionInformation[*]/OriginalGroupInformation must be present. If OriginalGroupInformation is present and multiple times (Occurrence > 1), then TransactionInformationAndStatus is present and only once, then TransactionInformationAndStatus is present and only once, then TransactionInformationAndStatus[*]/OriginalGroupInformation must be absent.
1.0	[11]	Document +FIToFIPayment Status Request V04 ++Group Header	ISO Definition ISO Name ISO Type XML Tag	Set of characteristics shared by all individual transactions included in the status request message.  Group Header  GroupHeader91 <grphdr></grphdr>
1.1	[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Message Identification	ISO Name ISO Definition  ISO Type XML Tag Length Pattern  Pay.UK Rule(s)	Message Identification Point to point reference, as assigned by the instructing party, and sent to the next party in the chain to unambiguously identify the message. Usage: The instructing party has to make sure that MessageIdentification is unique per instructed party for a pre-agreed period. Max35Text  Msgld> 1 35 (M)[0-9]{8}[A-Za-z0-9]{12}(S M F)[A-Za-z0-9]{13}  The Message Identifier must be in the following format:  MYYYYMMDDEEEEEEEEEEEEEEENNNNNNNNNNNNNNNN

Mult	Element/Attribute		Guideline value(s)
[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Creation Date Time	ISO Name ISO Definition ISO Type XML Tag Pattern	Creation Date Time Date and time at which the message was created. ISODateTime <credttm> .*(\+ -)((0[0-9]) (1[0-3])):[0-5][0-9]+ Coordinated Universal Time (UTC) with time offset.</credttm>
		Comments	Coordinated Chiversal Filme (CTC), with time cheet.
[11]	Document +FIToFIPayment Status Request V04	ISO Definition	Agent that instructs the next party in the chain to carry out the (set of) instruction(s).
	++Group Header +++Instructing Agent	ISO Name ISO Type XML Tag	Usage: The instructing agent is the party sending the status message and not the party that sent the original instruction that is being reported on.  Instructing Agent  BranchAndFinancialInstitutionIdentification6 <instgagt></instgagt>
		Pay.UK Rule(s)	The Participant of the NPA sending the payment status request; must be identified with an LEI.
[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Instructing Agent ++++Financial Institution Identification	ISO Definition ISO Name ISO Type XML Tag	Unique and unambiguous identification of a financial institution, as assigned under an internationally recognised or proprietary identification scheme.  Financial Institution Identification FinancialInstitutionIdentification18 <fininstnid></fininstnid>
[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Instructing Agent ++++Financial Institution Identification +++++LEI	ISO Name ISO Definition ISO Type XML Tag Pattern	LEI Legal entity identifier of the financial institution. LEIIdentifier <lei> [A-Z0-9]{18,18}[0-9]{2,2}</lei>
[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Instructed Agent	ISO Definition  ISO Name ISO Type	Agent that is instructed by the previous party in the chain to carry out the (set of) instruction(s).  Usage: The instructed agent is the party receiving the status message and not the party that received the original instruction that is being reported on.  Instructed Agent  BranchAndFinancialInstitutionIdentification6
		Pay.UK Rule(s)	<instdagt> This will always be the NPA.</instdagt>
[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Instructed Agent ++++Financial Institution Identification	ISO Definition ISO Name ISO Type XML Tag	Unique and unambiguous identification of a financial institution, as assigned under an internationally recognised or proprietary identification scheme.  Financial Institution Identification FinancialInstitutionIdentification18 <fininstnid></fininstnid>
	[11]	[11] Document +FIToFIPayment Status Request V04 ++Group Header ++Hinstructing Agent  [11] Document +FIToFIPayment Status Request V04 ++Group Header ++Hinstructing Agent +++Financial Institution Identification  [11] Document +FIToFIPayment Status Request V04 ++Group Header ++Hinstructing Agent ++++Financial Institution Identification ++++LEI  [11] Document +FIToFIPayment Status Request V04 ++Group Header ++Hinstructed Agent +++Financial Institution	[11] Document +FITOFIPayment Status Request V04 ++Group Header +++Creation Date Time  [11] Document +FITOFIPayment Status Request V04 ++Group Header +++Instructing Agent  FITOFIPayment Status Request V04 ++Group Header +++Instructing Agent  FITOFIPayment Status Request V04 ++Group Header +++Financial Institution Identification  [11] Document +FITOFIPayment Status Request V04 ++Group Header +++Instructing Agent +++Financial Institution Identification  [11] Document +FITOFIPayment Status Request V04 ++Group Header +++Instructing Agent ++++Financial Institution Identification +++++LEI  [11] Document +FITOFIPayment Status Request V04 ++Group Header ++++Hinstructed Agent +++Hinstructed Agent +++Instructed Agent +++Instructed Agent +++Firancial Institution ISO Name ISO Name ISO Name ISO Name ISO Name ISO Type XML Tag Pay.UK Rule(s)

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1.75	[11]	Document +FIToFIPayment Status Request V04 ++Group Header +++Instructed Agent ++++Financial Institution Identification +++++LEI	ISO Name ISO Definition ISO Type XML Tag Pattern  Pay.UK Rule(s)	LEI Legal entity identifier of the financial institution. LEIIdentifier <lei> [A-Z0-9]{18,18}[0-9]{2,2}  This must always contain the NPA's LEI.</lei>
2.0	[11]	Document +FIToFIPayment Status Request V04 ++Original Group Information	ISO Definition ISO Name ISO Type XML Tag ISO Rule(s)	Original group information concerning the group of transactions, to which the status request message refers to.  Original Group Information OriginalGroupInformation27 <orgnigrpinf> If OriginalGroupInformation is absent, then TransactionInformation[*]/OriginalGroupInformation must be present. If OriginalGroupInformation is present and multiple times (Occurrence &gt; 1), then TransactionInformation[*]/OriginalGroupInformation must be present. If OriginalGroupInformationAndStatus is present and only once, then TransactionInformationAndStatus[*]/OriginalGroupInformation must be absent.</orgnigrpinf>
2.1	[11]	Document +FIToFIPayment Status Request V04 ++Original Group Information +++Original Message Identification	ISO Name ISO Definition ISO Type XML Tag Length Pattern  Pay.UK Comments	Original Message Identification Point to point reference, as assigned by the original instructing party, to unambiguously identify the original message.  Max35Text  OrgnIMsgId> 1 35  (M)[0-9]{8}[A-Za-z0-9]{12}(S M F)[A-Za-z0-9]{13}  Contains the Message ID of the Original Payment Instruction (pacs. 008/pacs.004/pain.001).
2.2	[11]	Document +FIToFIPayment Status Request V04 ++Original Group Information +++Original Message Name Identification	ISO Name ISO Definition ISO Type XML Tag Length Pattern  Pay.UK Rule(s)	Original Message Name Identification Specifies the original message name identifier to which the message refers.  Max35Text <orgnimsgnmid> 1 35 [0-9a-zA-Z/\-\?:\(\)\\.,\\+]+  Contains the ISO 20022 Message Name Identifier of the original payment instruction ("pacs.008.001.09" or "pacs.004.001.10" or "pain.001.001.10").</orgnimsgnmid>
	[O 4]	:	Codes pacs.004.001.10 pacs.008.001.09 pain.001.001.10	pacs.004 pacs.008 pain.001
3.0	[01]	Document +FIToFIPayment Status Request V04 ++Transaction Information	ISO Definition ISO Name ISO Type XML Tag	Information concerning the original transaction, to which the status request message refers.  Transaction Information PaymentTransaction121 <txinf></txinf>

Index	Mult	Element/Attribute		Guideline value(s)
3.9	[11]	Document +FIToFIPayment Status Request V04 ++Transaction Information +++Original UETR	ISO Name ISO Definition ISO Type XML Tag Pattern Pay.UK Comments	Original UETR Universally unique identifier to provide the original end-to-end reference of a payment transaction. UUIDv4Identifier <orgniuetr> [a-f0-9]{8}-[a-f0-9]{4}-4[a-f0-9]{3}-[89ab][a-f0-9]{3}-[a-f0-9]{12}  Contains the UETR of the underlying transaction being queried.  When querying a Multi-payment or File, if this field is included, the NPA will return the status of the specific transaction being queried. If this field is not present and if the underlying message being queried is a Multi-payment or File, then the Group Status will be returned. Must be Present when enquiring about the status of a Single Payment message.</orgniuetr>