## **Chapter 7 MAT Voucher Payment System Record Formats and Definitions**

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Note: In previous versions of the MAT Guide – This was Chapter 6

Note: Handbook references are to HUD Handbook (HH) 4350.3 REV-1, Change 4.

**Note:** References to RAD are to PBRA RAD. Consumers of this document should be clear that this document is intended for the PBRA programs administered under the Multifamily Housing Division. These rules may not be applicable to the PBV RAD program administered by Public and Indian Housing.

Note: References to the voucher are references to the HUD 52670 and not the PIH Housing vouchers unless explicitly indicated.

Note: While there are some references to RAD, 811 PRA and SPRAC, all references have not been included in this version.

**Note:** State agencies creating and submitting vouchers under the Section 811 PRA program should see Chapter 4: 4.41 for special instructions that apply in addition to those in this chapter.

## The Meaning of F, M and MOC for Fields in the Note Column below

**F (Future)** is used for a field that has been defined but not yet implemented by the industry or by TRACS. If a MAT file containing data in a future field is processed by TRACS, TRACS ignores the data in the field. *Note:* Future fields may contain either blanks or the proper default null value for the field type as TRACS overwrites any future fields with default values. Private use of F fields for "off label" purposes is strongly discouraged

**M** (Mandatory) refers to a field that is required to be filled with a value other than spaces or 0s. The meaning of Mandatory is often misunderstood in relation to fields that are not listed as M. The MAT User Guide generally uses M to designate a field that must be filled because of the way the TRACS database works. **A field not designated as M** (a field with nothing in the Note Column) is also mandatory in the sense that it must be filled with data if the field applies to the certification being created. M has a technical, not a common sense, meaning in the MAT Guide.

M\* Mandatory (but allows zero as a numeric value)

**MOC** (Mandatory on Condition) is a designation that means that a field must be filled if a specified condition is true but is to be filled with spaces or 0s in other cases. The field description will describe the situations under which the field must have a non-null value.

#### 7.1 VCHHR Voucher Header Record

					7.1 VCHHR V	oucher Header Record
MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	M	Record Identifier	1	5	Alphanumeric	Must equal "VCHHR."
2	M	Release/Version Number	6	7	Alphanumeric	Value must equal "2.0.3.A"  TRACS Release = 2.0.3.  TRACS Version = A
3	м	Record Number	13	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under this VCHHR. Multiple VCHHRs may be submitted in a single transmission, each for a specific Project Number, Contract Number and Subsidy Type combination. Each VCHHR must be paired with a VCHND occurring prior to the next VCHHR.
4	М	Date Stamp	18	8	Date MMDDYYYY	This is a system date stamp representing the date this file was created by its originator. No dashes or spaces should be used in this field.
5	М	Time Stamp	26	6	Time HHMMSS	This is a system time stamp inserted in the Header Record when the file is created by its originator. No colons should be used in this field.
6		OA-Defined Data	32	20	Alphanumeric	Reserved for O/A or site use. This field may contain any value the sender wishes to use. Its purpose is to provide a way for the sender to track their transmissions

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

#### 7.1 VCHHR Voucher Header Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
						or to specify their own software releases, or for any other purpose. The contents of this field will be returned in the HUD transmission acknowledgment.  Note: Contract Administrators should not modify this field. Use the Agency Defined Data field below.
7	М	Sender Name	52	15	Alphanumeric	Sender's name.
8		Sender Street Address	67	20	Alphanumeric	Sender's address.
9	М	Sender City Name	87	15	Alphanumeric	Sender's city.
10		Sender State	102	2	Alphanumeric	Sender's state.
11		Sender Zip Code	104	5	Numeric	Sender's zip code.
						The number of MAT30 section 1 records in this transmission. (Do not count any other section records in this count). Enter zero if no MAT30s are submitted in this transmission, but MAT31s are submitted.
12		Number MAT30	109	5	Numeric	Note: Must equal "1" or "0" (zero).
13		Number MAT31	114	5	Numeric	The number of MAT31 Delete Voucher records in this transmission. Enter zero if there are no MAT31s.
14	F	Number MAT35	119	5	Numeric	Value must equal zero.
15		Filler	124	25		
						Enter the name of the project for which the voucher transaction is being submitted. TRACS will use this project name for all transactions under this VCHHR.
16		Project Name	149	35	Alphanumeric	Enter the Project Name that appears on the regulatory agreement or subsidy contract. This will be the current project name in the Contracts database.
17		Filler (formerly Subsidy Type. See field 43 for the new version of the field).	184	1	Alphanumeric	onitides. This will be the editions project name in the contracts database.

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#### 7.1 VCHHR Voucher Header Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
18	F	Property ID	185	10	Numeric	
						Mandatory for PAC and PRAC subsidy types. Project Number is also required for Section 8 and 202/8 contracts associated with projects that have an FHA project number. TRACS will use this project number for all transactions under this VCHHR.
						The Project Number submitted must match the project number in the TRACS Project database to be accepted by TRACS. If the number has changed but is being rejected, the TRACS database may not yet have been updated, so try submitting the old number. If both the old and new numbers are being rejected, contact the HUD Helpdesk at 1-800-767-7588 or email <a href="mailto:TRACS@hud.gov">TRACS@hud.gov</a> .  SPRAC???
						Note: Do not enter a project number for FmHA projects.
						Sample entries are provided below:
						FHA Insured Projects – 12144026
						Elderly Housing Projects – 121EH001
19	MOC	Project Number	195	8	Alphanumeric	Other Noninsured Projects – 121001NI
20	MOC	Contract Number	203	11	Alphanumeric	Mandatory for Section 8, 202/8, 202 PAC, 202 PRAC, 811 PRAC, SPRAC and 811 PRA subsidy types. TRACS will use this Contract Number for all transactions under this VCHHR. The Contract Number submitted must match the Contract Number in the TRACS Contract database.
20	WICC	Nullibel	203	11 //	Aipilaliullielic	The total number of physical records sent in this transmission including this
						Header Record and the VCHND record. A physical record is each VCHXX, each
21	84	Total Records Sent	214	6	Numaria	MATXX record, and each Section Record for those MATXX records that have Section Records.
21	M	Sent	214	6	Numeric	The project's iMAX identifier assigned by HUD. Positions 1-5 must contain
						"TRACM." The last 5-positions are the HUD assigned number.
		Project's iMAX				
22	M	ID	220	10	Alphanumeric	Example: TRACM12345

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MOC

Date

#### 7.1 VCHHR Voucher Header Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
						This is a system date stamp representing the date this file was created by the Owner or Agent to send to TRACS or the CA. No dashes or spaces should be used in this field.
23	M	OA Transmission Date	230	8	Date MMDDYYYY	Note: If the electronic MAT30 or MAT31 submission originates with the OA or its agent, a CA is not to overwrite this field. If the submission originates with the CA (no MAT30s submitted by OA) this date and the CA Transmission Date (Field # 28) are the same.
						Name of the software product used by the owner/agent or service bureau to create this submission. If the software was developed in-house, enter "Developed In-house".
24	М	OA Software Vendor	238	20	Alphanumeric	Note: This field should not be entered manually. It should be emitted by the software generating the record.
						The Release or Version Number associated with the software used by the owner or service bureau to create this submission. Enter the date on which the current version of the software was created if no Release or Version identification exists.
25	М	OA Software Release/Version	258	10	Alphanumeric	<b>Note:</b> This field should not be entered manually. It should be emitted by the software generating the record.
The follo	owing fie	elds (26-31) are req	uired for CA	s or entiti	es receiving submis	sions and forwarding them to TRACS
						Mandatory for Performance-based Contract Administrators (PBCAs) and traditional Contract Administrators (CAs) who have been converted to the PBCA model.
26	мос	CA ID	268	5	Alphanumeric	Enter the five-character CA ID assigned by the HUD accounting system; otherwise leave blank.
27		Filler	273	10	Alphanumeric	
		CA Transmission			Date	Mandatory for CAs or other entities receiving submissions and forwarding them to TRACS.

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MMDDYYYY

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#### 7.1 VCHHR Voucher Header Record

14 A T		1	Otant	<b>F</b> ' - 1 -1		
MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
						This is a system date stamp representing the date this file was sent to TRACS by
						the CA or third party. No dashes or spaces should be used in this field.
						Mandatory for Contract Administrators or other entities receiving
						submissions and forwarding them to TRACS.
						Name of the software product used by the CA or third party to create this
						submission. If the software was developed in-house, enter "Developed In-house."
		CA Software				Note: This field should not be entered manually. It should be emitted by the
29	мос	Vendor	291	20	Alphanumeric	software generating the record.
29	IVIOC	Veridoi	291	20	Alphanumenc	Mandatory for Contract Administrators or other entities receiving
						submissions and forwarding them to TRACS.
						The release or version number associated with the software used to create this
						file. Enter the date on which the current version of the software was created if no
						Release or Version identification exists.
		CA Software				Note: This field should not be entered manually. It should be emitted by the
30	MOC	Release/Version	311	10	Alphanumeric	software generating the record.
						Reserved for CA or other entities receiving submissions and forwarding them to
						TRACS. This field may contain any value the agency wishes to use. Its purpose
		A				is to provide a way for the agency to track their transmissions or for any other
24		Agency Defined Data	321	20	Alphanumaria	purpose. This data will be returned as a field in the HUD transmission
31		Filler	341	3	Alphanumeric Alphanumeric	acknowledgment.
	25 and 36	are to be filled by		J	Alphanumenc	
i icius c	oo and ot	are to be filled by	OAS.			
33		Filler	344	9//	Alphanumeric	
		<b>Formerly Owner</b>				
		<b>DUNS Number</b>				
34		Filler	353	9	Alphanumeric	
		Formerly Parent				
		Company DUNS				
35	M	Owner TIN	362	9	Alphanumeric	Fill with the Taxpayer Identification Number (TIN) of the project owner. Required
					p. idiidiii	for all subsidy types. See HUD Notice 2011-01.
		I .	l			110. di data di 1960.

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	7.1 VCHHR Voucher Header Record										
MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits					
36	MOC	Parent Company TIN	371	9	Alphanumeric	Fill with the Taxpayer Identification Number (TIN) of the parent company.  Required for all subsidy types, if there is a parent company. See HUD Notice 2011-01. Leave blank if there is no parent company.					
	owing 2 f TRACS.	ields are to be use	d by both si	ite and CA	software when cre	ating and transmitting a history baseline file. History Baselines are not intended to be					
37	мос	Baseline Indicator	380	8	Alphanumeric	Blank fill if not a History Baseline. If this is a History baseline the value must equal "Baseline". To be used only when transmitting a History Baseline.					
38	мос	Baseline Effective Date	388	8	Date (MMDDYYYY)	Start date for the Baseline. To be used only when transmitting a History Baseline. If not a History Baseline, zero or space fill.					
Fields 3	9 throug	gh 42 are to be fill	ed by OAs	•							
						Fill for all subsidy types.  Definition of Awardee: Sole proprietor, partnership, Self-Managed Super Funds (SMSF), or trust ownership associated with the rental assistance contract  The Unique Entity Identifier for the Awardee. The UEI is a 12-character alphanumeric value that adheres to the following guidelines: (1) Cannot contain O or I,					
39	M	Awardee UEI	396	12	Alphanumeric	(2) the first character cannot be 0, and (3) cannot be a 9-digit sequence.  Fill for all subsidy types if there is an Immediate Parent					
						Definition of Immediate Parent: Sole proprietor, partnership, Self-Managed Super Funds (SMSF), or trust ownership of the UEI Awardee					
40	MOC	Immediate Parent UEI	408	12	Alphanumeric	The Unique Entity Identifier for the Immediate Parent. The UEI is a 12-character alpha-numeric value that adheres to the following guidelines: (1) Cannot contain O or I, (2) the first character cannot be 0, and (3) cannot be a 9-digit sequence.					
one. If t	that entit	for Domestic Pare y is domestic, rep elds may be filled	oort it as th	ne Domes	arent UEI, below. tic Parent. If it is n	If there are other entities above the immediate parent, only enter the topmost ot domestic, report it as the Global Parent. Only one of the Domestic and					
41	мос	Domestic Parent UEI	420	12	Alphanumeric	Fill for all subsidy types if there is a Domestic Parent.					

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#### 7.1 VCHHR Voucher Header Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
				9		Domestic Parent UEI
						Definition of Domestic Parent: [US-based Organizations] Sole proprietor, partnership, Self-Managed Super Funds (SMSF), or trust ownership of the Awardee is a domestic entity.
						The Unique Entity Identifier for the Domestic Parent. The UEI is a 12-character alpha-numeric value that adheres to the following guidelines: (1) Cannot contain O or I, (2) the first character cannot be 0, and (3) cannot be a 9-digit sequence.
						Fill for all subsidy types if there is a Global Parent.
						Definition of Global Parent: [Foreign-based Organizations] Sole proprietor, partnership, Self-Managed Super Funds (SMSF), or trust ownership of the Awardee is a global entity.
42	мос	Global Parent UEI	432	12	Alphanumeric	The Unique Entity Identifier for the Global Parent. The UEI is a 12-character alpha-numeric value that adheres to the following guidelines: (1) Cannot contain O or I, (2) the first character cannot be 0, and (3) cannot be a 9-digit sequence.
						TRACS will use this Subsidy Type for all transactions under this VCHHR. Valid codes are:  1 = Section 8  2 = Rent Supplement (Not Active)  3 = RAP (Not Active)  6 = 811 PRA  7 = Section 202 PRAC  8 = Section 811 PRAC  9 = Section 202/162 PAC  10 = SPRAC  11 = Section 202/8  SPRAC (10) contracts were previously considered part of Section 8 (1). However, since HOTMA rules differ for SPRAC and Section 8, SPRAC is being designated as Type 10. The same is true of Section 202/8. It has been moved from Type 1 to Type 11.
43	М	Subsidy Type	444	2	Alphanumeric	For transmissions submitted under 203A:

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#### 7.1 VCHHR Voucher Header Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
						<ul> <li>When the subsidy type is SPRAC, fill with the new types 10 or 11.</li> <li>When the subsidy type is 202/8, fill with the new 11.</li> </ul>
						Note: Fill field 4 (Type of Subsidy) of the HUD 52670, with the text following the equal sign above.



## 7.2 MAT30 Section 1: Assistance Payment Header Record

### 7.2 MAT30 Section 1: Assistance Payment Header Record

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	М		Record Identifier	1	5	Alphanumeric	Value must equal "MAT30."
2	М		Release/Version Number	6	7	Alphanumeric	Value must equal "2.0.3.A" TRACS Release = 2.0.3. TRACS Version =A
3	M		Record Number	13	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
4	М		Section Indicator	18	1	Alphanumeric	Value must equal "1."
5	М		Section 2 Summary Count	19	4	Numeric	Number of basic records. Value must equal "1."
6			Section 3 Regular Payment Count Section 4	23	4	Numeric	Number of Regular Payment records. There should be one Section 3 record for each printed regular payment detail row on the HAP Voucher. This means that the count should include the Section 3 records for each TM or MO reported in voucher detail. The Section 3 Regular Payment Count may not match the Section 2 Record, Field 17 Unit Regular Billing Count as a result of including TM and MO Section 3 records.  Number of Adjustment Payment records. There should be one Section 4
7			Adjustment Payment Count	27	5	Numeric	record for each non-blank row on the printed HAP adjustment pages.
8		52670 #9.c	Section 5 Approved Special Claims Count	32	4	Numeric	Number of Special Claims records.
9		52670 #9.d	Section 6 Miscellaneous Accounting Count	36	4	Numeric	Number of Miscellaneous Accounting Transaction records.
10		52670 #9.e	Section 7 Repayment/Escrow Count	40	4	Numeric	Number of Repayment/Escrow transaction records.

## 7.3 MAT30 Section 2: Assistance Payment Summary Record

#### 7.3 MAT30 Section 2: Assistance Payment Summary Record

(HUD 52670 & HUD 52670-A Part 1)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	М		Section Indicator	1	1	Alphanumeric	Value must equal "2."
2	M		Record Number	2	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
							If voucher is a first-time submission for the contract number and voucher month/year, must enter 999999999999999999999999999999999999
3	м		Voucher ID	7	10	Numeric	Note: Both Site and CA software must support the ability to recreate/correct and resubmit a voucher. If the voucher has been submitted to TRACS, the Voucher ID for the corrected voucher must be the ID returned by TRACS. If the Site is submitting a corrected voucher to a CA, the Site fills the Voucher ID with 9's. When there is a CA, it is up to the CA software to populate the correct ID based on whether or not the voucher has been sent to TRACS.
		52670				Date	Enter the month and year for which the assistance is requested.
4	М	#8.a	Voucher Date	17	8	MMDDYYYY	Note: DD is always "01."
5		52670 #5.a	Management Agent Name	25	35	Alphanumeric	Enter the agent's company name.
6		52670 #5.b	Employer Identification Number (EIN)	60	9	Alphanumeric	Management Agent EIN Number

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MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
Fleiu		rieiu		FOSITION	Lengin		Zero can be a valid entry.  Maximum number of residential spaces for which assistance may be claimed under the contract. Do not include HUD-approved, nonrevenue producing units.  Note: The counts in 6a-f are as of the first of the month prior to the voucher month for all subsidy types See the MAT User Guide Appendix H for the certification selection rules.  Note: For a group home, where more than one household occupies a physical unit, the sum of items 6b through 6e may or may not match 6a, depending on whether the number of contract units is entered as the number of physical units or as the number of residential spaces. To avoid this problem, enter the number of residential spaces in 6a but be aware that TRACS will generate a discrepancy message saying that 6a does not match the number in HUD's systems.
		52670			4		,
7	M*	#6.a	Total Units in Contract	69	4	Numeric	<b>Note:</b> The sum of items 6.b through 6.f below must equal 6.a.
							Zero can be a valid entry.  The number of residential spaces in (6a.) for which regular assistance is claimed for the entire month.  Do not include HUD-approved, nonrevenue producing units.
8	M*	52670 #6.b	Number of Units Receiving Subsidy	73	4	Numeric	For Section 8 (excluding Component 1 PH to PBRA RAD), 202/8, SPRAC, 811 PRA and PAC contracts,

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MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
					J		include tenants who are receiving assistance and are being billed for a full month on the Schedule of Tenant Assistance Payments Due. Any households whose assistance is \$0 should be counted under 6e below.  Do not include tenants who are terminated from assistance. They should appear in 6e below.
							For Section 8 Component 1 PH to PBRA RAD, 202 PRAC and 811 PRAC contracts, include all certified tenants whether subsidy is positive, negative, or zero.
							Note: For Component 1 PH to PBRA RAD, this count does not include resident's whose assistance was terminated for non-compliance on the part of the
							tenant (e.g., failure to recertify or report).  Zero can be a valid entry.
							For Section 8, 202/8, SPRAC, 811 PRA and PAC contracts, include residential spaces in (6a.) where a formal cessation of assistance is in effect for the voucher month, e.g., due to natural disaster or health and safety reasons.
							For 202 PRAC and 811 PRAC contracts fill this field with 0 (Zero).
							Note: A unit can only be given an abated status by HUD. Once this happens, the unit must be counted in #6c. Abated status overrides possible status as #6b-Subsidized, #6d-Vacant or #6e-Market. For example, a unit that would permally be counted as Vacant (6d)
		52670					a unit that would normally be counted as Vacant (6d) is counted as Abated when given that status and the
9	M*	#6.c	Number of Units Abated	77	4	Numeric	number of vacant units is decreased by 1.
10	M*	52670	Number of Units Vacant	81	4	Numeric	Zero can be a valid entry.

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oucher Field Nam	e Start Position	Field Length	Field Type	Definitions and Edits
d				
				The numbers of residential spaces in (6a.) that are no
				longer occupied.  Zero can be a valid entry.
				Zero can be a valid entry.
				For Section 8 (Including RAD Component 1 and 2),
				202/8, 811 PRA, SPRAC and PAC contracts, enter
				the number of residential spaces in (6.a.) occupied by
				tenants responsible for paying market rent in the voucher month. Do not include HUD-approved,
				nonrevenue producing units. Any terminated tenant
				occupying a unit is counted here as well as a resident
				on a Section 236 or BMIR certification. Suspended
				tenants' units are counted in the new Contracted Units
				Undergoing Rehab field.
Contracted Units				For Section 8 Component 1 PH to PBRA RAD, 202
_	ket			PRAC and 811 PRAC contracts fill this field with 0
e Rent Tenants	85	4	Numeric	(Zero).
	Rehab field 55 has	been added at	the end of this Se	
				Obtain from Column 12 of HUD 52670-A Part 1,
		1	Numeric	Schedule of Tenant Assistance Payments Due, by counting all EP codes.
	09	4	Numeric	Enter the number of exceptions the HUD Field Office
	ated			has approved for situations 2 through 6 of HH 4350.3
b	93	4	Numeric	Exhibit 3-1; and NOT taken back.
				Obtain from Column 12 of HUD 52670-A Part 1,
				Schedule of Tenant Assistance Payments Due, by
		1	Numorio	counting all codes that begin with an "E" and end with "T".
	97	4	INUITIETIC	Add 7b and 7c.
	101	5	Numeric	Add 16 dild 16.
	Contracted Units Occupied by Mar Rent Tenants racted Units Undergoing Project-Based Exceptions in Use Project-Based Exceptions Allocate Tenant-Based Exceptions in Use Exceptions in Use Exceptions in Use Exceptions in Use	Contracted Units Occupied by Market Rent Tenants  racted Units Undergoing Rehab field 55 has Project-Based Exceptions in Use a Project-Based Exceptions Allocated b Tenant-Based Exceptions in Use a Tenant-Based Exceptions in Use	Contracted Units Occupied by Market Rent Tenants  Project-Based Exceptions in Use  Project-Based Exceptions Allocated  Tenant-Based Exceptions in Use  Tenant-Based Exceptions in Use  Exceptions in Use  Tenant-Based Exceptions in Use	Contracted Units Occupied by Market Rent Tenants Rent Tenants Corporate Based Exceptions in Use Rent Tenant-Based

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				(1100 020	70 & 110D 320	575 7(1 drt 1)	
MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
					3		Enter the date of the last HUD letter that increased or
			Project-Based				decreased the number of exceptions allocated to this
		52670	Exceptions – Date Last			Date	project. Zero or space fill if HUD has never given this
16		#7.e	Changed	106	8	MMDDYYYY	contract any project-based exceptions.
47	844	52670	Unit Regular Billing	444	_	Numerolis	Number of Units Requesting Regular Assistance
17	M*	#9.a	Count	114	4	Numeric	Payment. Zero can be a valid entry.
							Amount of Regular Assistance Payment requested.  Permit negatives. Zero can be a valid entry.
							remit negatives. Zero can be a valid entry.
							Note: Enter negatives as right-adjusted, zero-filled
							negative numbers e.g. –000000575. Positive values
							are unsigned.
			Regular Tenant				
	l	52670	Assistance Payments				This field holds the total of the Requested Amount
18	M*	#10.a	11. 11. 11. 11. 11. 15.11.	118	10	Numeric	fields (field 13) in the MAT30, Section 3 records.
19	M*	52670 #9.b	Unit Adjusted Billing Count	128	4	Numeric	Number of units requesting an adjusted Assistance
19	IVI	#9.0	Count	120	4	Numeric	Payment. Zero can be a valid entry.  Amount of adjusted Assistance Payment requested.
							Permit negatives. Zero can be a valid entry.
							Termit negatives. Zero can be a valid entry.
							Note: Enter negatives as right-adjusted, zero-filled
							negative numbers e.g. –000000575.
		52670	Adjustments to Regular				
	l	#10.b	Tenant Assistance				This field holds the total of the Requested Amount
20	M*	50070	Payments	132	10	Numeric	fields (field 15) in the MAT30, Section 4 records.
04	B.4.*	52670	Special Claim Unit Billing	142	4	Numania	Sum of Special Claims Units.
21	M*	#9.c	Count	142	4	Numeric	Zero can be a valid entry.
							Sum of Approved Unpaid Rent Special Claim Amounts. Zero can be a valid entry.
			Y The second sec				Amounts. Zero can be a valid entry.
							This field holds the total of the Claim Amount fields
		52670					(field 5) in the MAT30, Section 5 records where the
22	M*	#10.c. i	Unpaid Rent	146	10	Numeric	Claim Type Code = 1 (Unpaid Rent).

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

MAT	Note	Voucher	Field Name	Start	Field	Field Type	Definitions and Edits
Field	Note	Field	rielu Naille	Position	Length	Field Type	
							Sum of Approved Tenant Damages Special Claim
							Amounts. Zero can be a valid entry.
		50070					This field holds the total of the Claim Amount fields
22	M*	52670 #10.c.ii	Tanant Damagas	156	10	Numeric	(field 5) in the MAT30, Section 5 records where the
23	IVI"	#10.C.II	Tenant Damages	150	10	Numeric	Claim Type Code = 2 (Damages).  Sum of Approved Rent-up Vacancy Special Claim
							Amounts. Zero can be a valid entry.
							Amounts. Zero can be a valid entry.
							This field holds the total of the Claim Amount fields
		52670					(field 5) in the MAT30, Section 5 records where the
24	M*	#10.c.iii	Rent-Up Vacancies	166	10	Numeric	Claim Type Code = 3 (Rent-Up Vacancy).
							Sum of Approved Regular Vacancy Special Claim
							Amounts. Zero can be a valid entry.
							This field holds the total of the Claim Amount fields
0=		52670	, .	170	10		(field 5) in the MAT30, Section 5 records where the
25	M*	#10.c.iii	Regular Vacancies	176	10	Numeric	Claim Type Code = 4 (Regular Vacancy).
							Sum of Approved Debt Service Special Claim
							Amounts. Zero can be a valid entry.
							This field holds the total of the Claim Amount fields
		52670					(field 5) in the MAT30, Section 5 records where the
26	М*	#10.c.iv	Debt Service	186	10	Numeric	Claim Type Code = 5 (Debt Service).
							Sum of Miscellaneous Accounting Requests.
							Permit negatives. Zero can be a valid entry.
							•
							Note: Enter negatives as right-adjusted, zero-filled
							negative numbers e.g000000575. Positive
							numbers are unsigned.
		50070	Total Amount of				This field helds the total of the NAS of December 4
27	N/I*	52670	Miscellaneous	106	10	Numerie	This field holds the total of the Misc. Request Amount
27	M*	#10.d	Accounting Requests	196	10	Numeric	fields (field 7) in the MAT30, Section 6 records.

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MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
					3.1		Sum of Repayment Agreements and FSS Escrows. Permit negatives. Zero can be a valid entry.
			Total of				<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g000000575. Positive numbers are unsigned.
28	M*	52670 #10.e	Repayment/Escrow Records	206	10	Numeric	This field holds the total of the Amount Requested fields (field 19) in the MAT30, Section 7 records.
							Permit negatives. Total of all amounts in HUD 52670, Part III, Column 10.
29	M*	52670 #10.f	Total Subsidy Authorized	216	10	Numeric	<b>Note:</b> Enter negatives as right-justified, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.
		52670					are arrangment
0	M	Part V	Owner Name	226	45	Alphanumeric	
31	М	52670 Part V	Owner Signed Name	271	45	Alphanumeric	Signed name.
1	100	52670	Owner digned Hame	211	70	7 tipriariameno	Signed title.
32		Part V	Owner Signed Title	316	20	Alphanumeric	olymou allo.
33	M	52670 Part V	Owner Signed Date	336	8	Date MMDDYYYY	Date owner/agent signs voucher. Cannot be after submission date.
34		52670 Part V	Owner Signed Phone Number	344	16	Alphanumeric	Signer's phone number.
he follov	wing fields		ory for CA-submitted vouch		<u>'</u>		
	9	52670	Total Regular Payment Amount Approved by CA				Contract Administrator Use Only Amount of Regular Assistance Payment approved by the CA. Permit negatives.
35	мос	#11.a	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	360	10	Numeric	and or a remit negatives.

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MAT	Note	Voucher	Field Name	Start	Field	Field Type	Definitions and Edits
Field		Field		Position	Length		<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.  This field holds the total of the Paid Amount fields
							(field 14) in the MAT30, Section 3 records.
							Contract Administrator Use Only Amount of adjusted AP approved by the CA. Permit negatives. Zero can be a valid entry.
							<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.
36	мос	52670 #11.b	Total Adjusted Payment Amount Approved by CA	370	10	Numeric	This field holds the total of the Paid Amount fields (field 16) in the MAT30, Section 4 records.
			CA Approved				Contract Administrator Use Only Sum of Approved Unpaid Rent Special Claim Amounts. Zero can be a valid entry.
		52670	Unpaid Rent Special Claims Payment				This field holds the total of the Paid Amount fields (field 6) in the MAT30, Section 5 records where the
37	мос	#11.c.i	Amount	380	10	Numeric	Claim Type Code = 1 (Unpaid Rent).
			CA Approved				Contract Administrator Use Only Sum of Approved Tenant Damages Special Claim Amounts. Zero can be a valid entry.
			Tenant Damages				This field holds the total of the Paid Amount fields
20	MOG	52670	Special Claims Payment	200	10	Niversonia	(field 6) in the MAT30, Section 5 records where the
38	MOC	#11.c.ii	Amount CA Approved	390	10	Numeric	Claim Type Code = 2 (Damages).  Contract Administrator Use Only
			Rent-up Vacancy				Sum of Approved Rent-up Vacancy Special Claim
		52670	Special Claims Payment				Amounts. Zero can be a valid entry.
39	MOC	#11.c.iii	Amount	400	10	Numeric	

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MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							This field holds the total of the Paid Amount fields (field 6) in the MAT30, Section 5 records where the Claim Type Code = 3 (Rent-Up Vacancy).
40	МОС		CA A				Contract Administrator Use Only Sum of Approved Rent-up and Regular Vacancy Special Claim Amounts. Zero can be a valid entry.
		52670 #11.c.iii	CA Approved Regular Vacancy Special Claims Payment Amount	410	10	Numeric	This field holds the total of the Paid Amount fields (field 6) in the MAT30, Section 5 records where the Claim Type Code = 4 Regular Vacancy).
41	MOC		CA Approved				Contract Administrator Use Only Sum of Approved Debt Service Special Claim Amounts. Zero can be a valid entry.
		52670 #11.c.iv	Debt Service Special Claims Payment Amount	420	10	Numeric	This field holds the total of the Paid Amount fields (field 6) in the MAT30, Section 5 records where the Claim Type Code = 5 (Debt Service).
42	MOC						Contract Administrator Use Only Sum of CA Approved Miscellaneous Accounting Requests. Permit negatives. Zero can be a valid entry.
			Total Amount of Miscellaneous		•		<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.
		52670 #11.d	Accounting Requests Approved by CA	430	10	Numeric	This field holds the total of the Paid Amount fields (field 9) in the MAT30, Section 6 records.

WAT		. Variable an	П	011	<b>5</b> 1.1.1		
MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	<b>Definitions and Edits</b>
43	MOC	52670 #11.e	Total Amount of Repayment/Escrow Amounts Approved by CA	440	10	Numeric	Contract Administrator Use Only Sum of CA Approved Repayment Agreement and FSS Escrow amounts. Permit negatives. Zero can be a valid entry.  Note: Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.  This field holds the total of the Paid Amount fields (field 20) in the MAT30, Section 7 records.  Contract Administrator Use Only Permit negatives.  This amount includes the sum of CA Approved Regular Payment Amount (field 35) and CA Approved Adjusted Payment Amount (field 36), CA Approved Special Claim Amounts (37 through 41), the CA Approved Miscellaneous Accounting Requests (42) and the CA Approved Repayment Agreement Amounts (43).
							Amounts (40).
44	MOC	52670 #11.f	Total Voucher Amount Approved by a CA	450	10	Numeric	<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575.
Distributio	n of Subs	idy Amount	CA-Use Only				
							The amount HUD deducts from the voucher payment
		52670	Amount Applied to				to apply to a HUD-held mortgage.
45	МОС	#12	Mortgage	460	10	Numeric	Note: This amount assumes two decimal positions.
							The amount HUD deducts from the voucher payment
		52670					to apply to a debt owed by the mortgagor.
46	мос	#13	Amount Applied to Debts	470	10	Numeric	Note: This amount assumes two decimal positions.
47	MOC	52670	Amount Paid to Project	480	10	Numeric	The amount paid to the project.

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MAT	ı	Voucher		Start	Field		
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
		#14					
							<b>Note:</b> This amount assumes two decimal positions.
							The dollar portion of Total Subsidy Authorized (III.5)
		52670	Amazunt Dalagaad fram				released from the Residual Reserve Account.
48	мос	#15	Amount Released from Reserves	490	10	Numeric	Note: This amount assumes two decimal positions.
40	IVIOC	#13	T C S C I V C S	430	10	Numeric	Date Voucher was approved.
							Data Required for CA Monitoring
		CA				Date	Mandatory for CA Software. Fill with the date the
49	MOC	Monitor	Voucher Approved Date	500	8	MMDDYYYY	voucher was approved by the CA.
							Amount of overpayment or underpayment (negative)
							Data Required for CA Monitoring  Mandatory for CA Software. Fill with the difference
							between total CA paid amount (Field 44 Total
							Voucher Amount Approved by a CA) and the total OA
							requested amount (Field 29 Total Subsidy Authorized)
							CA Paid Amount minus OA Requested amount.
							Note: Enter negatives as right-adjusted, zero-filled
50	мос	CA Monitor	Amount of Correction	508	10	Numeric	negative numbers e.g. –000000575. Positive values
							are unsigned. d CA software when transmitting to TRACS
THE IOIIOV	Willig Helds	are to be us	sed by site and OA software	WITCH CACHAI		lers and by one an	d GA software when transmitting to TVAGO
51	M		Created By	518	1	Alphanumeric	Indicates who created the file. S = Site, C = CA.
			Anticipated Payment			Date	
52	MOC		Date	519	8	MMDDYYYY	To be filled by the CA. Site zero or space fills.
							P = Preliminary; F = Final. For CA use. When Field
							51, Created By = S, leave blank.  If a CA chooses to send sites a tentative voucher with
							the expectation that sites can correct problems and
							resubmit for the current month, this field will be valued
							with a P.
							A voucher that is final (no corrections allowed) is
53	мос		File Status	527	1	Alphanumeric	valued with an F.

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#### 7.3 MAT30 Section 2: Assistance Payment Summary Record

(HUD 52670 & HUD 52670-A Part 1)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							Site software may fill this field with data the OA software vendor deems appropriate, CA software must return the same value in this field in its
54			OA Vendor Data	528	20	Alphanumeric	transmission to the OA
							Zero can be a valid entry.
		52670	Contracted Units				The number of residential spaces in (6a.) that are undergoing rehab. These units are not counted in
55	M*	#6.f	<b>Undergoing Rehab</b>	548	4	Numeric	either the market or vacant unit counts.

## 7.4 MAT30 Section 3: Assistance Payment Detail Record

#### 7.4 MAT30 Section 3: Assistance Payment Detail Record

(From 52670-A-1. Submit at least one record for each unit covered by the contract) These records must follow the Section 2 record.

Include a record for each TM and MO reported on the printed HAP.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	М		Section Indicator	1	1	Alphanumeric	Value must equal "3."
2	M		Record Number	2	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
							If the unit is assisted, fill based on the certification being billed. This includes certifications for assisted tenants billing 0 or negative assistance for Component 1 PH to PBRA RAD, 202 PRAC and 811 PRAC.
3	М		Last Name	7	20	Alphanumeric	If the Unit Status is Abated, fill with "Abated" If the Unit Status is Vacant, fill with "Vacant" If the Unit Status is Market, fill with "Market" If the Unit Status is Rehab, fill with "Rehab"
							If the unit is assisted, fill based on the certification being billed  If the Unit Status is Abated, fill with "Abated"
4	М		First Name	27	20	Alphanumeric	If the Unit Status is Vacant, fill with "Vacant"

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#### 7.4 MAT30 Section 3: Assistance Payment Detail Record

(From 52670-A-1. Submit at least one record for each unit covered by the contract) These records must follow the Section 2 record. Include a record for each TM and MO reported on the printed HAP.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							If the Unit Status is Market, fill with "Market"
							If the Unit Status is Rehab, fill based on the reason:
							"RAD" if this an initial RAD Rehab
							"Disaster" if rehab is caused by a PDD
							"Repair" if rehab is for Repairs
							If the unit is assisted, fill based on the certification being billed
_			NAC LIB. 1. 20 . I	4.7	_	AL. I	For Abated, Vacant, Market, and Rehab units, leave blank
5	MOC		Middle Initial	47	1	Alphanumeric	TDAGGUE '(A)
							TRACS Unit Number. At least one record must be submitted for
							each subsidized unit currently being billed for the subsidy contract. In addition, there should be one record submitted for
							each Abated, Vacant, Market, and Rehab unit covered by the
6	М		Unit Number	48	10	Alphanumeric	contract.
						1 //	
7	M*		Bedroom Count	58 60	2	Numeric	Number of bedrooms in the unit—0 for studio.
8	M M*		Contract Rent	66	6	Numeric	Contract Rent for the unit as of the voucher date.
9	IVI^		Utility Allowance	66	6	Numeric	Utility Allowance for the unit as of the voucher date.
							If the unit is assisted, the Certification Type legal values are AR, IR, MI, IC, MO, TM, UT, GR.
							For Abated, Vacant, Market, and Rehab units, fill with <b>NA</b> .
							Corrections should be indicated with a Y in Field 11.
							The certification type on which the payment detail billing is
							based.
							Note: A UT is reported only once on detail as is done on the
10	М		Certification Type	72	2	Alphanumeric	printed HAP voucher. It is reported twice in Adjustments.
							If the unit is assisted: Blank = No; Y = Yes. In other words, fill
							only if the value is Y indicating that the cert is a correction.
11	мос		Correction Flag	74	1	Alphanumeric	For Abated, Vacant, Market, and Rehab units, leave blank.
						Date	If the unit is assisted, fill with the Effective Date of the
12	M		Cert Effective Date	75	8	MMDDYYYY	certification.

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#### 7.4 MAT30 Section 3: Assistance Payment Detail Record

(From 52670-A-1. Submit at least one record for each unit covered by the contract) These records must follow the Section 2 record. Include a record for each TM and MO reported on the printed HAP.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
ricia		Ticia		rosition	Longin		For Abated, Vacant, Market, and Rehab units fill with the voucher date: MM/01/YYYY.
							If the unit is assisted, fill with the amount requested by the OA. This value should be returned in the comparable CA created record. Zeros if not applicable or for a PRAC or Component 1 PH to PBRA RAD unit when an assisted tenant has zero assistance. A negative Assistance Payment amount is only appropriate for a PRAC or Component 1 PH to PBRA RAD unit.  For Abated, Vacant, Market, and Rehab units fill with zeros.  Note: Enter negative numbers with the sign in the leftmost position and the number right-adjusted and zero filled e.g 00045. Positive numbers are unsigned.  Note: If the CA is paying on a certification/unit for which the site did not bill, the requested amount is 0-filled by the CA.
13	M*		Requested Amount	83	6	Numeric	This field contributes to the total in MAT30, Section 2, Field 18.
							Amount approved by the Contract Administrator. Zeros if not applicable or for a PRAC or Component 1 PH to PBRA RAD unit where an assisted tenant has zero assistance. A negative Assistance Payment Amount is only appropriate for a PRAC or Component 1 PH to PBRA RAD unit.  For Abated, Vacant, Market, and Rehab units, fill with zeros. Both OA and CA software must do this.  Note: Enter negative numbers with the sign in the leftmost position and the number right-adjusted and zero filled e.g 00045. Positive numbers are unsigned.  For use by CA software for Assisted units. Site software should 0-fill.
14	МОС		Paid Amount	89	6	Numeric	

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#### 7.4 MAT30 Section 3: Assistance Payment Detail Record

(From 52670-A-1. Submit at least one record for each unit covered by the contract) These records must follow the Section 2 record. Include a record for each TM and MO reported on the printed HAP.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							This field contributes to the total in MAT30, Section 2, Field 35.
							To be used for OA vendor purposes and returned by CA software. To help with reconciliation.
15			OA Vendor Data	95	20	Alphanumeric	If the record is being created by a CA and is for a unit/tenant not submitted by the site, this field must be left blank.
16	мос		Unit Group Number	115	2	Alphanumeric	Fill only if the unit is a group home residential space. Fill with the Group number of the physical unit of which the residential space is a part. In Group Homes, individual bedrooms within a physical unit are rented independently as units (residential spaces) in their own right. When this is the case, each bedroom is given a TRACS Unit Number. To help understand the relationship between these Unit Numbers and the physical unit, each physical unit must be assigned an ID (Unit Group Number) that is unique within the property. This allows a reviewer to understand the relation between the unit number assigned to a household/certification and the physical units.
							Enter the Next Recertification Date from the current 50059 Basic
17	М		Next AR Date	117	8	Date	Record Field 70,

## 7.5 MAT30 Section 4: Adjustment Payment Detail Record

### 7.5 MAT30 Section 4: Adjustment Payment Detail Record

(From 52670-A-3. Submit one record for each line for each adjustment) These records must follow the Section 3 records.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	M		Section Indicator	1	1	Alphanumeric	Value must equal "4."
							A sequential number beginning with 00001 for the VCHHR and
2	M		Record Number	2	5	Numeric	incremented by 1 for each record submitted under the VCHHR.

**M** = Mandatory field; has a value not equal to spaces or zeros **M**\* = Mandatory, zeros allowed **MOC** = Mandatory on condition(s) **F** = Future field; TRACS will value with the appropriate fill characters

#### 7.5 MAT30 Section 4: Adjustment Payment Detail Record

(From 52670-A-3. Submit one record for each line for each adjustment) These records must follow the Section 3 records.

				•		
3	M	Last Name	7	20	Alphanumeric	Fill based on the certification being billed
3	IVI	Last Name	-   '	20	Alphanumenc	Fill be a low the configuration below the file
4	М	First Name	27	20	Alphanumeric	Fill based on the certification being billed
						Fill based on the certification being billed
5	MOC	Middle Initial	47	1	Alphanumeric	
						TRACS Unit Number.
6	M	Unit Number	48	10	Alphanumeric	<b>Note</b> : records should be ordered the same as for the signed voucherby Unit by Household by Effective Date. Do not order records on the signed HAP or here by the Actual Unit Number.
						P = Prior; N = New
7	M	Billing Type	58	1	Alphanumeric	
						Blank = No; Y = Yes. In other words, fill only if the value is Y
8	MOC	New Certification	59	1	Alphanumeric	
						Certification Type: AR, AR-I, AR-O, IR, IR-I, IR-O, MI, MI-I, MI-O, IC, IC-I, IC-O, MO, TM, GR, UT-I, UT-O, MO-D, TM-D, TM-N, SU, SU-N.
						<b>Note:</b> MO-D = MO due to death of sole member. TM-D = TM Double Subsidy. TM-N = TM No Subsidy. SU = Suspension (ND, RR, RD). SU-N = Suspension No Subsidy (RH)
						<b>Note:</b> Under 2.0.3.A, the only time UT-I and UT-O may be used is when the adjustment is for a certification transmitted as a MAT70 UT. See Appendix H, Section 15 for a discussion of full cert UT adjustments.
						For 202D, full cert UTs may optionally be designated with the full cert type, a dash and I or O for the in and out transactions: IR-I, IR-O, AR-I, AR-O, MI-I, MI-O, IC-I, IC-O.
						For 203A, full cert UTs are required to be designated as follows: IR-I, IR-O, AR-I, AR-O, MI-I, MI-O, IC-I, IC-O.
9	M	Certification Type	60	4	Alphanumeric	

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### 7.5 MAT30 Section 4: Adjustment Payment Detail Record

(From 52670-A-3. Submit one record for each line for each adjustment) These records must follow the Section 3 records.

	1		1	1	T	Corrections should be indicated in Field 10, Correction Flag. Do
						not use an * to indicate a Correction in this Certification Type
						field. When printing an adjustment on the signed HAP voucher,
						use the usual convention of indicating a correction with an *
						(AR*, IR*, TM-D*, etc.).
						Blank = No; Y = Yes. In other words, fill only if the value is Y
10	MOC	Correction Flag	64	1	Alphanumeric	
					Date	Certification Effective Date
11	M	Effective Date	65	8	MMDDYYYY	
						Assistance amount as of the Effective Date of the certification.
						Zeros permitted. A negative Assistance Payment amount is only
						appropriate for a PRAC unit or a Component 1 PH to PBRA
						RAD unit.
						Note: When the AP is negative for a Component 1 PH to PBRA
						RAD unit, the negative entry should be "offset" with a
						Miscellaneous Accounting Request using the Miscellaneous
						Accounting Request Code RADN.
						Tioodanang Tioquoot Godo Fait 271.
						Note: Enter negative numbers with the sign in the leftmost
						position and the number right-adjusted and zero filled e.g
12	M*	Assistance Payment	73	6	Numeric	00045. Positive numbers are unsigned.
						See MAT User Guide Appendix H and follow the rules for the
					Date	adjustment period. The date entered here must match the date
13	M	Adjustment Start Date	79//	8	MMDDYYYY	entered for the printed adjustment record.
						See MAT User Guide Appendix H and follow the rules for the
		A II	27		Date	adjustment period. The date entered here must match the date
14	M	Adjustment End Date	87	8	MMDDYYYY	entered for the printed adjustment record.
				1		The amount requested by the OA. This is a calculated amount
						based on the Assistance Payment and the Adjustment Start and
						End dates. The sign (positive or negative) matches that on the printed HAP voucher. This value should be returned in the CA
						created file. Zeros allowed.
15	M*	Requested Amount	95	7	Numeric	ordated file. Zeros allowed.
		1 1	1			

 $\mathbf{M}$  = Mandatory field; has a value not equal to spaces or zeros  $\mathbf{M}^*$  = Mandatory, zeros allowed  $\mathbf{MOC}$  = Mandatory on condition(s)  $\mathbf{F}$  = Future field; TRACS will value with the appropriate fill characters

#### 7.5 MAT30 Section 4: Adjustment Payment Detail Record

(From 52670-A-3. Submit one record for each line for each adjustment) These records must follow the Section 3 records.

				•	1	
						Note: Enter negative numbers with the sign in the leftmost
						position and the number right-adjusted and zero filled e.g
						00045. Positive numbers are unsigned.
						Note: if the CA Initiated Field #18 is populated with a Y, then this
						field is 0-filled.
						This field contributes to the total in MAT30, Section 2, Field 20.
						Amount approved by the Contract Administrator. Zeros allowed.
						Amount approved by the Contract Administrator. Zeros allowed.
						Note: Enter negative numbers with the sign in the leftmost
						position and the number right-adjusted and zero filled e.g
						00045. Positive numbers are unsigned.
						For use by CA software. Site software 0-fills the field.
10	MOC	Daid Amazzunt	100	7	Number of the second	This field contributes to the total in MAT20, Continue 2, Field 26
16	MOC	Paid Amount	102	1	Numeric	This field contributes to the total in MAT30, Section 2, Field 36.
						To be used for OA vendor purposes and returned by CA software. To help with reconciliation.
						Software. To help with reconciliation.
						<b>Note:</b> if the CA Initiated field is populated with a Y, this field is
17		OA Vendor Data	109	20	Alphanumeric	left blank.
						For CA use. Blank = No; Y = Yes.
						In other words, fill only if the value is Y.
40			400			If the record is one created by CA software and that does not
18	MOC	CA Initiated	129	1	Alphanumeric	match a site record, fill with a Y. Site leaves blank.

## 7.6 MAT30 Section 5: Approved Special Claim

#### 7.6 MAT30 Section 5: Approved Special Claim

(Submit one or more Section 5 for each Special Claim Type)

MAT		Voucher		Start	Field		
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
1	M		Section Indicator	1	1	Alphanumeric	Value must equal "5."

**M** = Mandatory field; has a value not equal to spaces or zeros **M**\* = Mandatory, zeros allowed **MOC** = Mandatory on condition(s) **F** = Future field; TRACS will value with the appropriate fill characters

#### 7.6 MAT30 Section 5: Approved Special Claim

(Submit one or more Section 5 for each Special Claim Type)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
2	М		Record Number	2	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
			Tresera tramper		0	Tumorio	Values are: 1 = Unpaid Rent 2 = Damages 3 = Rent-Up Vacancy 4 = Regular Vacancy
3	М		Claim Type Code	7	1	Alphanumeric	5 = Debt Service
							Used for an audit trail relating to the entity approving the Special Claims.
							HUD Field Offices enter the Claim ID assigned by the TRACS Special Claim Logging System on the Intranet.
							PB CAs use the 800 series CA ID in the first five positions.  TCAs use their CA ID in the first five positions.
4	M		Claim ID	8	14	Alphanumeric	<b>Note:</b> CAs may assign the same Claim ID to more than one Claim Type in a claim batch. TRACS will accept one Claim ID per Section 5 record per Claim Type (Vacancy, Debt Service, etc.).
							Amount approved for the Special Claim. This is the amount being claimed by the site on the voucher. It should be the amount approved by the CA or HUD.
5	M		Claim Amount	22	10	Numeric	This field contributes to the totals in MAT30, Section 2, Fields 22-26.
							Amount approved by the Contract Administrator. Zeros allowed.
							<b>Note:</b> Enter negative numbers with the sign in the leftmost position and the number right-adjusted and zero filled e.g 00045. Positive numbers are unsigned.
6	MOC		Paid Amount	32	10	Numeric	

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

#### 7.6 MAT30 Section 5: Approved Special Claim

(Submit one or more Section 5 for each Special Claim Type)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							For use by CA software. Site software should 0-fill. This field contributes to the totals in MAT30, Section 2, Fields 37-41.  Note: If a CA rejects a claim submitted by the site (the CA pays \$0), the Section 5 record must be sent to both the site and TRACS.
7			OA Vendor Data	42	20	Alphanumeric	To be used for OA vendor purposes and returned by CA software. To help with reconciliation.

## 7.7 MAT30 Section 6: Miscellaneous Accounting Request

#### 7.7 MAT30 Section 6: Miscellaneous Accounting Request

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	М		Section Indicator	1	1	Alphanumeric	Value must equal "6."
2	М		Record Number	2	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
							Note: SERV (Service Coordinator) is no longer a valid code.  Note: UUTL = Unclaimed Utility Check is no longer a valid code.  HUD has ruled that the value of unclaimed checks is not to be returned to the HUD but may stay with the OA. However, there is currently no guidance as to the proper uses of these funds.
3	М		Misc. Request Type	7	4	Alphanumeric	Note: RPMT = Used to record Repayment Agreement payments by tenants who have moved out of the property where the agreement was executed. This code has been removed as a valid transaction in 2.0.3.A. Repayment Agreement payments

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Field	Note Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
Fleid	Fleia		Position	Length	Туре	from moved-out tenants will be recorded in Repayment Agreement records.  HOTM = Reversal of HOTMA Assistance Payment Adustment. This is a temporary code valid only for 203A vouchers less than or equal to a date to be determined by HUD. Provisionally the date is 5/1/2024. A HOTM request is used for the case when a certification effective 1/1/2024 or later was submitted under 202D and subsequently corrected under 203A. If the correction causes the household's TTP to increase, the amount of the adjustment is the portion of the adjustment related to the implementation of the HOTMA rules. This amount is to be reversed automatically by OA software using the HOTM code. This keeps the OA whole. The reversal is only valid through the end of the 30-day notice period.  Value Codes are:  DRUG = Drug Related Expenses  FORQ = Field Office initiated accounting adjustment  OARQ = Owner/Agent initiated accounting adjustment  RGRC = Adjustment for a Retroactive GRC that includes a UA decrease that drives a requirement to provide a 30-day notice to affected residents. Used to offset the adjustment when delay for approval is caused by HUD and/or a CA. May not be used when OA is not compliant with OCAF or Contract Renewal requirements.  RSPC = Recouped Special Claims Funds  CEAD = Contract Expiration Adjustment

 $\mathbf{M}$  = Mandatory field; has a value not equal to spaces or zeros  $\mathbf{M}^*$  = Mandatory, zeros allowed  $\mathbf{MOC}$  = Mandatory on condition(s)  $\mathbf{F}$  = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							EIVP = EIV Penalty. 5% of the voucher is subtracted to cover EIV noncompliance when applicable. Important Note: The amount of the EIV Penalty is to be calculated based on the total voucher amount before calculating the penalty and before applying any RESR transaction that may be needed. The OA is responsible for initiating the EIVP transaction.  RESR = Residual Receipts. Used to offset part of the voucher billing. See Notice H 2012-14 for instructions pertaining to the use of residual receipts in this context.  INTA= Interest adjustment submitted by PBCA

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							RADR = Used to request Rehab Assistance under a RAD conversion under Component 1 PH to PBRA RAD. There is one Miscellaneous Request per <b>voucher month</b> receiving Rehab Assistance but multiple months' requests may appear on a single voucher. The RADR Comment field must contain the voucher month/year of the rehab assistance being requested. For example: "January 2020 Rehab Assistance Payment." This permits multiple months of Rehab Assistance to be requested on a voucher if the owner failed to request it earlier.  There are no Rehab Assistance payments applicable to Component 1 Mod Rehab to PBRA RAD or Component 2 RAD conversions.  The units undergoing rehab appear on the count of Rehab units on the voucher cover page.
							RDRV = Used to reverse the portion of a unit/tenant net adjustment attributable to the Year of Conversion.
1	мос		HOH Last Name	11	20	Alphanumeric	Mandatory for HOTM, RADN and RDRV Adjustments, optional for others where applicable. Last Name of the current head of household associated with the transaction.
4	IVIOC		TIOTI Last Name		20	Alphanumenc	Mandatory for HOTM, RADN and RDRV Adjustments, optional
5	мос		HOH First Name	31	20	Alphanumeric	for others where applicable. First Name of the current head of household associated with the transaction.
6	мос		Unit Number	51	10	Alphanumeric	Mandatory for HOTM, RADN and RDRV Adjustments, optional for others where applicable. Unit Number associated with the transaction.
7	M*		Misc. Request Amount	61	10	Numeric	Permit negative. Zero allowed.  Note: Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.

 $\mathbf{M}$  = Mandatory field; has a value not equal to spaces or zeros  $\mathbf{M}^*$  = Mandatory, zeros allowed  $\mathbf{MOC}$  = Mandatory on condition(s)  $\mathbf{F}$  = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Note Voucher	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
					<b>Note:</b> Site software must fill with a non-zero amount. If the transaction is being initiated by CA software, the field is 0-filled.
					<b>Note:</b> No matter what the Misc. Request Type, the amount field can be positive or negative. This is to allow for reversals or corrections of previously submitted requests. For example, EIVP is used both to assess the penalty and to recover the funds when back in compliance.
					This field contributes to the total in MAT30, Section 2, Field 27.
					Note: Owner/Agents are required to provide enough information in the Comment for a CA or HUD reviewer to determine the purpose of the transaction. When applicable, specify, the Unit Number, Tenant Name, Transaction Month and the reason for the transaction.
					For a HOTM transaction, enter the certification type and effective date hepre in MM/DD/YYYY format: For example AR: 02/01/2023
					For a RADN transaction, the Comment field must be filled as follows. Assistance/Adjustment (Position 1, left justified, length 6), Cert Type (Position 8, left justified, length 5), Cert Effective Date (Position 15, left justified, length 10), Prior/New (Position 26, left justified, length 1), Cert Assistance (Position 28, right justified, length 6). The periods are intended to help indicate field length. There are blanks between fields.
					12345678901234567890123456789012345678901 23 ASSIST AR-I* MM/DD/YYYY . nnnnnn
8	Comment	71	78	Alphanumeric	ADJUST AR-I* MM/DD/YYYY P nnnnnn

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 6 for each Miscellaneous Payment Request)

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
ricia					Lengul		ADJUST AR-I* 12/31/2017 N 999999 ADJUST IR 02/01/2017 N 99 ADJUST MI 12/31/2017 P 999 For a RDRV transaction fill as follows: YOC adjustment reversal for Unit X and tenant HOH LAST NAME
0	MOC		Daid Amount	140	10	Numorio	Amount approved by the Contract Administrator. Zeros allowed.  Note: Enter negative numbers with the sign in the leftmost position and the number right-adjusted and zero filled e.g 00045. Positive numbers are unsigned.  For use by CA software. Site software should 0-fill.  This field contributes to the total in MAT20. Section 2. Field 42.
9	МОС		Paid Amount	149	10	Numeric	This field contributes to the total in MAT30, Section 2, Field 42.
10			OA Vendor Data	159	20	Alphanumeric	To be used for OA vendor purposes and returned by CA software. To help with reconciliation.

## 7.8 MAT30 Section 7: Repayments and Escrows

### 7.8 MAT30 Section 7: Repayments and Escrows

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT		Voucher		Start	Field		
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
1	M		Section Indicator	1	1	Alphanumeric	Value must equal "7."

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

#### 7.8 MAT30 Section 7: Repayments and Escrows

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT		Voucher	0.00	Start	Field	o 7 tooo arrang 1 toqo	icoto oi type iti ivii.
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
							A sequential number beginning with 00001 for the VCHHR and
2	М		Record Number	2	5	Numeric	incremented by 1 for each record submitted under the VCHHR.
							R = Repayment Agreement
							F = Family Self Sufficiency Escrow
							Note: If the record being submitted is a baseline record for the
							Agreement ID, append a B to the Type above: RB or FB. A
							baseline transaction does not incorporate any payments or changes to the agreement/escrow. Agreement Change Amount,
3	М		Record Type	7	2	Alphanumeric	Payment Amount and Requested Amount must be 0.
	100		Tredera Type	,		7 apriariameno	Last name of the Head of Household based on the current
							certification or the certification in effect at time of MO.
						1	For Repayment Agreements: Required for Agreement Types T
							and N (Tenant and No Agreement) except that the field must be
							blank if the Status = MO. Must be blank if Agreement Type = O
							(Owner/Agent). EIV ignores type O transactions when importing
							Repayment records.
							For Family Self Sufficiency Escrows: Required for all
4	мос		Head Last Name	9	20	Alphanumeric	transaction types.
-						, up. 1	First name of the Head of Household based on the current
							certification or the certification in effect at time of MO.
							For Repayment Agreements: Required for Transaction Types
							T and N (Tenant and No Agreement) except that the field must
							be blank if the Status = MO. Must be blank if Agreement Type =
							O (Owner/Agent).
							For Family Self Sufficiency Escrows: Required for all
5	мос		Head First Name	29	20	Alphanumeric	transaction types.
						prioriorio	Household's TRACS unit number as of the first of the month of
							voucher creation or the unit number at the time the tenant
6	MOC		Unit Number	49	10	Alphanumeric	moved out.

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
110.00		riola	r ieid Name	rosidon	Longar	Tiole Type	For Repayment Agreements: Required for Agreement Type T and N (Tenant and No Agreement) except that the field must be blank if the Status = MO. Must be blank if Agreement Type = O (Owner/Agent).  For Family Self Sufficiency Escrows: Required for all transaction types.
							Must be unique within the project/community over all record types. The ID is set by the OA and would need to be transferred if the OA changed software. May be the agreement/escrow date if unique.
							For Repayment Agreements: The Agreement ID is required even if the record is for a reversing entry that is not associated with a written and signed Repayment Agreement. This allows an Agreement Type N to be changed into an actual Repayment Agreement simply by sending a record and setting the Agreement Type to T. The ID remains constant even if the agreement is renegotiated and a new agreement executed.
							A new ID must be assigned to each agreement resulting from a different instance of misreporting even if all instances are covered by a single executed agreement or a None agreement.
7	M		Agreement ID	59	12	Alphanumeric	For Family Self Sufficiency Escrows: Each FSS Contract of Participation must have its own ID.
							For Repayment Agreements: If the transaction is associated with a signed Repayment Agreement, fill with the date of the Repayment Agreement (the date of the agreement or, in the absence of an agreement date, the tenant signature date). If an agreement is modified (either by changing the payment terms of the agreement or by executing a new agreement and closing out
8	M		Agreement Date	71	8	Date	the old one), the date is that of the original agreement. This

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT		Voucher	aro re	Start	Field	e / lees all lang Troops	icoto oi type iti mir.
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
rieid	Note	Fleid	Fleid Name	Position	Length	Fleid Type	allows HUD to track the full sequence of payments associated with the original misreporting. Allow for this field to accept past dates for current active Repayment Agreements.  If there is no agreement (a reversing transaction not associated with a Repayment Agreement—Agreement Type N) fill with the date the reversing transaction is created or the voucher date.  Note: If multiple instances of misreporting are covered by a single executed agreement and/or a None agreement, there must be multiple Section 7 records (one for each instance of misreporting) each with its own ID and agreement date. The Agreement Date must reflect when the agreement is revised (or a new agreement is created) to cover the new instance of misreporting. Future dates are never appropriate.
							For Family Self Sufficiency Escrows: The date of the Contract of Participation
							For Repayment Agreements: NA
9	МОС		Agreement End Date	79	8	Date	For Family Self Sufficiency Escrows: The end date of the Contract of Participation.
							For Repayment Agreements: T, O or N. T = Tenant Repayment Agreement transaction. O = Owner/Agent Repayment Agreement transaction. N = None or No Agreement.  Note: Type None is used when tenant has signed certifications (creating adjustments) but has not signed a formal Repayment Agreement.
10	м		Transaction Type: Formerly Agreement Type	87	1	Alphanumeric	Print on the form as Tenant, Owner or None.  For Family Self Sufficiency Escrows: E, D, W or C.
		l			L		, , , , , , , , , , , , , , , , , , , ,

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

NAAT		Vouchan				l	lesis of type Krivit.
MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
Tielu	Note	Tielu	rieid Name	FUSICION	Lengui	Tielu Type	E = Execution of the FSS ITSP Agreement and establishing the Escrow Account; D = Deposit to Escrow Account; W = Withdrawal/Disbursement to the tenant; C = Cancellation of Escrow—Funds remain with the owner. All Repayment Agreement Records and all Records for FSS
							Escrow Accounts must have a status code. See MAT User Guide Chapter 4, Paragraph 4.9 Repayments and Escrows for the rules for what records to include on the first 2.0.3.A voucher transmission.
							When the description for a status indicates, "Normally no further transactions are submitted for this ID", this assumes that the status has been entered correctly and there is no cause to change the status later on. However, situations may arise that result in a new transmission for the ID with a new status or correcting the numbers related to the prior transaction.
							<b>AV</b> – Active – (Repayment) <b>Current resident</b> is in repayment and is making periodic payments. Must appear on the voucher each month.
							<b>AV</b> – Active – (FSS) <b>Current resident</b> is compliant with FSS requirements outlined in the FSS contract. Must appear on the voucher each month.
							CO – Completed (Repayment) – Repayment Agreement fulfilled. All assistance-paid-in-error has been returned to HUD. Repayments with this status only appear on the voucher one time when the CO status is indicated. Normally no further transactions are submitted for this ID.
11	MOC		Status	88	2	Alphanumeric	CO – Completed (FSS) – FSS Agreement fulfilled. Resident has completed the agreement and Escrow funds have been

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
rieid	Note	rieiu	Fleid Name	Position	Lengu	rieiu Type	distributed as appropriate. FSS Agreements with this status only appear on the voucher one time when the CO status is indicated. Normally no further transactions are submitted for this ID  IA – Inactive – (Repayment only) Current resident is in repayment but has missed three consecutive payments. The fourth submission must include a payment or the Status Code must be changed to IA (Inactive), MO (Moved out Inactive), TE (Terminated) SU (Suspended), CO (Completed) or RV (Reversed) as appropriate. Current resident returns to Active Status once a single payment is received. OA may manually initiate inactive status if the OA has opted to stop accepting payments for the Repayment Agreement in order to pursue termination of tenancy/eviction. Must appear on the voucher each month.  Note: The MA status code has been removed.  MO – Moved out – (Repayment only) Report this status on the voucher immediately following a tenant move-out. Repayments with this status continue to appear on the voucher as payments are made. Note that the Head Last Name, Head First Name and Unit Number fields are always left blank for a MO transaction  SU – Suspended - (Repayment only) Current resident is in repayment but income has been reduced and resident is unable to make regular periodic payments. Resident returns to Active Status once a single payment is received. Must appear on the voucher each month.  TE – Terminated – (Repayment) – Do not use this code if income is reduced and the resident can no longer make payments. Use SU instead. Use TE when OA is unable to

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT		Voucher		Start	Field		
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
							enforce Repayment Agreement terms due to outside decisions such as a court order. Normally no further transactions are submitted for this ID. Note – if a judge throws out the agreement and says that the tenant does not need to pay, terminate the agreement reducing the amount and balance to zero. In some cases, the judge will reduce the amount owed. See Repayment Examples 17-20 in the CalculationsForRepayments spreadsheet.  TE – Terminated (FSS) – Current resident has withdrawn or been removed from the FSS Agreement/program. Per the final FSS rule, the escrow money stays with the owner. FSS agreements with this status only appear on the voucher one time when the TE status is indicated. Normally no further transactions are submitted for this ID.  TR – Transfer – (Repayment) Applies to Owner Repayment Agreements Only. Use when the Owner Agreement has been transferred to the LOCCS financial system. The outstanding balance of the agreement is reduced to 0 with this transaction. No further transactions are submitted for this ID. Do not include a payment with this transaction. If there is a payment for the same month, first post the payment and then add a TR record.  TR – Transferred to Another Property – (FSS only) Former resident is still participating in and fulfilling the requirements under the FSS program. FSS Agreements with this status only appear on the voucher one time when the TR status is indicated. Normally no further transactions are submitted for this ID.  Depending on the circumstance (the transfer is to another multifamily project or to a PIH property) the transaction numbers will either follow the rules for a Termination or a Completion. Check with HUD for guidance when this situation arises.

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT		Voucher		Start	Field		osto or type Pti WiT.
Field	Note	Field	Field Name	Position	Length	Field Type	Definitions and Edits
							<b>RV</b> – Reversed – (Repayment) Use when the resident (current
							or former) should not have been subject to repayment. Resident
							was not responsible for returning any housing assistance to
							HUD. Agreements with this status only appear on the voucher
							one time when the RV status is indicated. Normally no further
							transactions are submitted for this ID.
							RV – Reversed – (FSS) Use when the resident (current or
							former) is assigned an FSS Agreement in error (usually wrong
							resident). Agreements with this status only appear on the
							voucher one time when the RV status is indicated. Normally no
							further transactions are submitted for this ID.
							For Repayment Agreements: The Ending Agreement Amount
						4	from the transaction just prior to this one. If this is the first
							transaction for this Agreement ID, the value is 0.
40	MOO*		Beginning Agreement	00	40		For Fourth Oals Oassi and Forman Alla
12	MOC*		Amount	90	10	Numeric	For Family Self Sufficiency Escrows: NA
							Permit negative.
							Note: Enter negatives as right-adjusted, zero-filled negative
							numbers e.g. –000000575. Positive values are unsigned.
							numbers e.g. occoord. I contive values are analytica.
							For Repayment Agreements: The amount by which the
							agreement is changing with this transaction. For an original
							reversing entry, the change amount is equal to the agreement
							amount. See 203ACalculationsForRepayments.xlsx for
							examples.
10			Agreement Change	400	40		
13	MOC*		Amount	100	10	Numeric	For Family Self Sufficiency Escrows: NA
			Ending Agreement				Ending Agreement Amount = Beginning Agreement Amount +
11	M*		Amount (formerly	110	10	Numaria	Agreement Change Amount. Note that this amount may never
14	IVI"		Agreement Amount)	110	10	Numeric	be negative.

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
15	M*	Fleiu	Beginning Balance	120	10	Numeric	Ending Balance from the transaction immediately prior to the current transaction. Will be 0 for the initial transaction establishing the record type and Agreement ID.
			Deginning Balance	120		Turnene -	Note: Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.  Note: a regular payment is reported as a positive number.  For Repayment Agreements: For a Reversal, this is equal to the lump sum tenant or owner payment amount, if any. For a tenant or owner payment this is the amount collected this month. Tenant payments are entered as positive amounts. Note that AV Status is not required to have a non-zero payment. Zero is a valid payment.
16	M*		Total Payment	130	10	Numeric	For Family Self Sufficiency Escrows: The amount of the current transaction. Deposits are entered as negative amounts.  Note that 0 is a valid deposit amount for an AV status.
17	M*		Ending Balance	140	10	Numeric	Agreement or Escrow balance. Ending Balance = Beginning Balance - Total Payment + Agreement Change Amount.  Note: This value may never be negative.
						Namono	Permit negative.  Note: Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.  Note: the amount retained related to a regular payment is reported as a positive number.  For Repayment Agreements: The amount of expenses retained is the lesser of accumulated unreimbursed expenses or 20% of the Total Payment, Field 16. Used only for tenant
18	MOC*		Amount Retained	150	10	Numeric	payments or payment reversals and in cases where the Status

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
rieiu	Note	Fleiu	rieiu Naine	Position	Lengui	Fleid Type	code is TE. See TE examples 17-20 on the Repayment Examples tab of the CalculationsForRepayments spreadsheet. As shown in the examples, there are cases where the Amount Retained may violate the 20% rule when the TE code is used.
							Note that retention does not apply to Owner agreements, only to Tenant or None agreements.
							For Family Self Sufficiency Escrows: Only used for Transaction Type W and is set to the amount being disbursed to the tenant or for Transaction Type D when depositing interest.
							The amount of this transaction. This total is included in the MAT30, Section 2.
							Amount Requested = Agreement Change Amount - Total Payment + Amount Retained
							Permit negative. Zeros allowed.
							<b>Note:</b> Enter negatives as right-adjusted, zero-filled negative numbers e.g. –000000575. Positive values are unsigned.
							This field contributes to the total in MAT30, Section 2, Field 28
							For Repayment Agreements: No special instructions.
19	M*		Amount Requested	160	10	Numeric	For Family Self Sufficiency Escrows: No special instructions.
							Amount approved by the Contract Administrator. Zeros if not applicable.
20	MOC*		Paid Amount	170	10	Numerio	<b>Note:</b> Enter negative numbers with the sign in the leftmost position and the number right-adjusted and zero filled e.g 00045. Positive numbers are unsigned.
20	INIOC.		raiu Amount	170	10	Numeric	

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

(Submit one Section 7 record for each individual agreement or escrow transaction during the voucher month)

Note: Repayment Agreement Payments by tenants who have moved out of the property,

are reported as Miscellaneous Accounting Requests of type RPMT.

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
							For use by CA software. Site software should 0-fill.
							This field contributes to the total in MAT30, Section 2, Field 43.
							To be used for OA vendor purposes and returned by CA
21			OA Vendor Data	180	20	Alphanumeric	software. To help with reconciliation.

**Note:** See **203ACalculationsForRepayments.xlsx** for examples of how to fill the fields and Chapter 4, Section 4.9, **Repayments and Escrows** for general information on the use of this record type.

### 7.9 MAT31: Delete Voucher Record

## 7.9 MAT31: Delete Voucher Record

MAT Field	Note	Voucher Field	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	М		Record Identifier	1	5	Alphanumeric	Value must equal "MAT31."
2	M		Release/Version Number	6	7	Alphanumeric	Value must equal "2.0.3.A."  TRACS Release = 2.0.3.  TRACS Version = A
3	M		Record Number	13	5	Numeric	A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record submitted under the VCHHR.
4	M		Voucher ID	18	10	Numeric	Submit the Voucher ID for the voucher to be deleted.
5	М	52670 #8.a	Voucher Date	28	8	Date MMDDYYYY	Note: DD is always "01."  Voucher date of the voucher being deleted.
6	М	52670 Part V	Owner Name	36	45	Alphanumeric	, and the second
7	М	52670 Part V	Owner Signed Name	81	45	Alphanumeric	

## 7.10 VCHND Voucher Batch Trailer Record

#### 7.10 VCHND Voucher Batch Trailer Record

MAT Field	Note	Field Name	Start Position	Field Length	Field Type	Definitions and Edits
1	M	Record Identifier	1	5	Alphanumeric	Value must equal "VCHND."
						Value must equal "2.0.3.A" TRACS Release = 2.0.3.
2	M	Release/Version Number	6	7	Alphanumeric	TRACS Version = A
						A sequential number beginning with 00001 for the VCHHR and incremented by 1 for each record including the VCHND. Each VCHND
3	M	Record Number	13	5	Numeric	must be paired with a preceding VCHHR.

# 7.11 VCHER Voucher MAT Error Record

### 7.11 VCHER Voucher MAT Error Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
1	М	Processing Mailbox ID, Filler, and Project's iMAX ID (formerly Telecom Address)	N/A	24	Alphanumeric	Processing Mailbox ID value: @*@  Sender's iMAX ID (formerly Telecom Address) has been discontinued. TRACS obtains this information from the TRACSMail Header. All messages related to the transmission are returned to this address. The filler is 10 characters after the "@*@" (not including spaces).  Project's iMAX ID (formerly Telecom Address) is the project's telecommunications identifier assigned by HUD. The first 5 characters after the Sender's iMAX ID (formerly Telecom Address) must contain "TRACM". The next 5 positions are the HUD assigned number. (Formerly Mailbox ID)
2		Record Identifier	Record ID:	5	Alphanumeric	Value: "VCHER."

#### 7.11 VCHER Voucher MAT Error Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
3		Release/Version Number	Release/Version:	7	Alphanumeric	Value must equal "2.0.3.A" TRACS Release = 2.0.3. TRACS Version = A
4		Record Number	Record Number:	5	Numeric	A sequential number beginning with 00001 for the first record in this transmission and incremented by 1 for each subsequent record in this transmission.
5		Original Date Stamp	Original Date:	8	Date	MMDDYYYY – The date stamp of the original transmission to which these error records apply.
6		Original Time Stamp	Original Time:	6	Time	HHMMSS – The time stamp of the original transmission to which these error records apply.
7		Tenant Number	Tenant Number:	10		Blank
8		Record Type Error	Record Type Error:	5	Alphanumeric	Value: "MAT30," "MAT31," "VCHHR" or "VCHND."
9		Record Section Error	Record Section Error:	1	Alphanumeric	Contains the section in which the error occurred if this record type has sections, otherwise leave blank.
10		Record in Error Record Number	Record in Error:	5	Numeric	Contains the sequential record number of the record in error.
11		Field Number in Error	Field Number in Err:	4	Numeric	Contains the field number of the field within the record that has the error.
12		Field Contents in Error	Field Content in Err:	50	Alphanumeric	Contains the field contents in error. Field content is truncated after 50 characters. In some cases, this field may contain a message instead of field contents. "MSG" will prefix this message.
13		Type Field Error	Type Field Error:	2	Alphanumeric	Values: D, F, N, P, T, X, A1, A2, A3, A4, A5, A6, A7, A8, A9, 10, 11, 12, V1, V5, or V8 Space = not field error See Appendix C of the MAT User Guide for associated message.

 $\mathbf{M}$  = Mandatory field; has a value not equal to spaces or zeros  $\mathbf{M}^*$  = Mandatory, zeros allowed  $\mathbf{MOC}$  = Mandatory on condition(s)  $\mathbf{F}$  = Future field; TRACS will value with the appropriate fill characters

#### 7.11 VCHER Voucher MAT Error Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
14		Type Mandatory	Type Mandatory	2	Alphanumeric	Values: 2, K, S, V, Z, V2, or V4 Space = not mandatory error See Appendix C of the MAT User Guide for associated message.
15		Transmission Record Count Error	Trans Rec Cnt	2	Alphanumeric	Values: E, Q, R, W, VO, V3 or V7 Space = not a count or sequence error See Appendix C of the MAT User Guide for associated message.
16		Site Reported Count	Site Rptd Count:	6	Numeric	If field #15 contains "E" or "Q," this will be the site reported value.
17		MAT Calculated	MAT Calculated Count:	6	Numeric	If field #15 contains "E" or "Q," this will be the MAT calculated value. (For example, field #12 in VCHHR contains the number of vouchers (MAT30s) in this transmission. If the site reports 20 MAT30s and the MAT counts only 19 MAT30s, then field #16 in this record (VCHER) will contain 20 and field #17 will contain 19).
18		Error Message Text	Error Message:	78	Alphanumeric	This field contains the error message text that is associated with an error code. The error codes and associated messages are defined in an Appendix of the MAT User Guide.

# 7.12 VCHTR Voucher MAT Trailer Record

### 7.12 VCHTR Voucher MAT Trailer Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
						@*@ Processing iMAX ID, Project's iMAX ID
		Dragoging iMAY ID and				Sender's iMAX ID has been discontinued. TRACS obtains this information from the iMAX Header. All messages related to the transmission are returned to
	1	Processing iMAX ID and		l	l	that address.
1	M	Project's iMAX ID	N/A	24	Alphanumeric	

M = Mandatory field; has a value not equal to spaces or zeros M\* = Mandatory, zeros allowed MOC = Mandatory on condition(s) F = Future field; TRACS will value with the appropriate fill characters

### 7.12 VCHTR Voucher MAT Trailer Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
						Project's iMAX ID is the project's ID assigned by HUD. The first 5 characters must contain "TRACM". The next 5 positions are the HUD assigned number.  An example field as filled by TRACS is:  @*@ TRACM22222TRACM33333
2		Record Identifier	Record ID:	5	Alphanumeric	Value: "VCHTR"
3		Release/Version Number	Release/Version:	7	Alphanumeric	Value must equal "2.0.3.A" TRACS Release = 2.0.3. TRACS Version = A
4		Record Number	Record Number:	5	Numeric	A sequential number beginning with 00001 for the first record in this transmission and incremented by 1 for each subsequent record in this transmission.
5		Original Date Stamp	Original Date:	8	Date	MMDDYYYY – The date stamp of the original transmission to which these error records apply.
6		Original Time Stamp	Original Time:	6	Time	HHMMSS – The time stamp of the original transmission to which these error records apply.
7		Error Date Stamp	Error Date:	8	Date	MMDDYYYY – The date stamp of this transmission.
8		Error Time Stamp	Error Time:	6	Time	HHMMSS – The time stamp of this transmission, not the actual time transmission occurred.
9		OA Defined Data	OA Defined Data:	20	Alphanumeric	The same value as contained in the VCHHR field #6.
10		Sender Name	Sender Name:	15	Alphanumeric	Sender's name.
11		Sender Street Address	Sender Address:	20	Alphanumeric	Sender's address.
12		Sender City Name	Sender City:	15	Alphanumeric	Sender's city.
13		Sender State	Sender State:	2	Alphanumeric	Sender's state.

 $\mathbf{M}$  = Mandatory field; has a value not equal to spaces or zeros  $\mathbf{M}^*$  = Mandatory, zeros allowed  $\mathbf{MOC}$  = Mandatory on condition(s)  $\mathbf{F}$  = Future field; TRACS will value with the appropriate fill characters

#### 7.12 VCHTR Voucher MAT Trailer Record

MAT Field	Note	Field Name	Field Label	Maximum Field Length	Field Type	Edits/Source/Results
14		Sender Zip Code	Sender Zip:	5	Numeric	Sender's zip code.
		Total Number Error				
15		Records	Total Error Recs:	6	Numeric	The total number of type VCHER records sent.
		Total Number of Field				
16		Errors	Total Field Err:	6	Numeric	The total number of field edit errors.
		Total Number of Mandatory				
17		Errors	Total Mandatory Err:	6	Numeric	The total number of mandatory field errors.
40		Total Number of Record	T D			
18		Count Errors	Total Rec Cnt Err:	6	Numeric	The total numbers of record count errors.
19		OA Software Vendor	OA Software Vendor:	20	Alphanumeric	Name of the software product used by the OA to create this submission.
13		OA Software	OA GOILWAIC VCIIGOI.	20	Aprianument	The release or version number associated with the
20		Release/Version	OA Software Rel/Ver:	10	Alphanumeric	software used by the OA to create this submission.
						Name of the software product used by the CA to
21		CA Software Vendor	CA Software Vendor:	20	Alphanumeric	create this submission.
						Mandatory for CA or other entities receiving
						submissions and forwarding them to TRACS.
		CA Software				The release or version number associated with the
22		Release/Version	CA Software Rel/Ver:	10	Alphanumeric	software used to create this submission.
00			A D C 1D (	00		Data defined by CA or other entities receiving
23		Agency Defined Data	Agency Defined Data:	20	Alphanumeric	submissions and forwarding them to TRACS.
24		Sender Name	Sender Name:	15	Alphanumeric	Sender's name.
						Value: "NO ERRORS DETECTED IN THIS MAT
						SUBMISSION" or "<#of> ERRORS DETECTED IN
25		Response Message Text	Response Message:	45	Alphanumeric	THIS MAT SUBMISSION"