FINAL

CHAPTER 5-

1099-MISC PROCESSING

Federal regulations require that the U.S. Department of Housing and Urban Development (HUD) staff prepare and issue Internal Revenue Service (IRS) Form 1099-MISC to non-tax-exempt vendors, contractors, and service providers (payees) that receive monies totaling \$600.00 or more during a single tax year for services provided to HUD. Read this chapter for a better understanding of the tasks involved in Form 1099-MISC processing.

Chapter 5 contains:

5.1 - Form 1099-MISC Processing

This section provides a general overview of the Form 1099-MISC processing.

5.2 - Produce and Maintain Form 1099-MISC

This section contains detailed instructions and illustrations for the screens accessed to prepare and issue **Form 1099-MISC** to every payee, except tax-exempt organizations, who receive \$600.00 or more during a single tax year for services provided to HUD.

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5 FORM 1099-MISC PROCESSING

5.1 Form 1099-MISC Processing

Introduction	Federal regulations require that U.S. Department of Housing and Urban Development (HUD) staff prepare and issue Form 1099-MISC to every non-tax-exempt payee that receives monies totaling \$600.00 or more in a single tax year for services provided. These payees are required by law to report the monies received from HUD as taxable income to the Internal Revenue Service (IRS).		
	HUD is required by law to provide the following:		
	 Form 1099-MISC to the payee by January 31 of the following tax year Form 1099-MISC to the IRS on magnetic tapes (several are generated periodically throughout the year) by February 28 of the following tax year 		
	Information regarding payments from HUD to payees is recorded in the Single Family Acquired Asset Management System (SAMS) through-out the year. At the end of each taxable year, SAMS generates the Form 1099-MISC.		
Chapter Overview	Preparing and issuing copies of Form 1099-MISC for payees is part of the Prepare and Post Disbursements and Issue Checks accounting processes introduced in Chapter 1 – Introduction to SAMS . This chapter includes:		
	Section 5.1 - Form 1099-MISC Processing , which provides an overview of the Form 1099-MISC processing.		
	Section 5.2 - Produce and Maintain Form 1099-MISC, which provides detailed instructions and illustrations for the screens accessed to create, maintain, and issue the appropriate information on Form 1099-MISC to meet HUD's reporting requirements.		
	Refer to Chapter 4 – Disbursements for detailed information on the tasks involved in recording requests for payments and issuing funds in response to those requests.		

Note

While this document describes procedures that HUD personnel follow when capturing, displaying, modifying, and deleting information in SAMS; it should not be construed that the procedures presented replace or represent official HUD policy. Any changes to HUD business practices that affect SAMS' processes, screens, or reports will be documented in subsequent versions of this document.

Staff	To ensure that accurate taxable income information is reported to the IRS:
Responsibility	 M&M staff record information in SAMS through-out the year regarding requests for services on properties in the HUD inventory Home Ownership Center (HOC) and M&M staff research and respond to payment recipients' requests for Form 1099-MISC information HOC staff make any necessary corrections to the 1099-related information HOC staff thoroughly review the accuracy and completeness of 1099-related information generated each tax year for each payee. HOC and M&M staff review the <i>Generic NAID Listing</i> (AP99SD04) report monthly through-out the year and replace the generic name and address identifier (NAID) (ALLPRP5555) with a valid, IRS reportable NAID prior to the creation of the Form 1099-MISC database in early January of the following tax year. Users access the Offer Acceptance (CMOA) screen, described in detail in Chapter 3 – Case Management, to enter the valid IRS reportable NAID. HOC staff use the SAMS reports to verify a total 1099 amount for a specific payee for a specific tax year. SAMS calculates the total 1099 amount after the end of the tax year: based on: The type of HUD payee such as selling broker (SB), closing agent (CA), or property manager (PM) The Post Code used to describe the type of service provided
	• The amount paid to the payee during the tax year for all HOC Areas
	The total 1099 amount calculated and reported by SAMS includes:
	 Reportable settlement fees (taken from the Form HUD-1 information) All reportable disbursements made to each 1099-eligible HUD payee during the tax year

Note

Each payee must have a valid NAID and payee type established in SAMS and the 1099 flag must be set to Y (Yes), if reportable. A Tax Identification Number (TIN) may have multiple NAIDs assigned. There are two (2) types of TINs: Employer Identification Number (EIN) and Social Security Account Number (SSN). SAMS uses Federal Identification Number (FIN) in lieu of EIN.

Processing Tasks	The processing tasks covered in this section are:
	Task 1: Request Initial Set of 1099 Reports
	Task 2: Analyze Reports for Necessary Corrections to 1099 Data
	Task 3: Correct Form 1099-MISC Data
	Task 4: Verify Accuracy of Corrections
	Task 5: Verify 1099 Information
	Task 6: Print Form 1099-MISC Forms and Create Form 1099-MISC Tape
Task 1:	HOC staff request 1099 reports:
Request Initial Set of 1099 Reports	 1099 Listing by FIN/SSN (AP99SD01) report identifies all, or specific, FIN or SSN records linked to a HOC Area and the total 1099 amount to be reported to the IRS. 1099 Listing by FIN/SSN with NAIDs (AP99SD02) report provides a breakdown of a FIN/SSN for the NAIDs linked to an office. A NAID for this FIN/SSN linked only to another HOC AREA will not be on the report. In most cases, an FIN/SSN only has one NAID. In the cases where a FIN/SSN has multiple NAIDs, the total IRS reportable 1099 amount is on the 1099 Listing by FIN/SSN (AP99SD01) report. Generic NAID Listing (AP99SD04) report identifies all cases within the user's HOC AREA that have the user specified generic NAID as the SB, listing broker (LB), or CA. As of 2003, SAMS permits the entry of only one generic NAID at the time the information is entered into SAMS.
	Note
	Unlike the other 1099 reports, which retrieve data from the static 1099 tables for the specific tax year, the Generic NAID report is produced directly from the current SAMS database; therefore, it has the potential for change. Any closings for the current tax year entered into SAMS in January

can be retrieved on a later version of the report.

Task 1: Request Initial Set of 1099 Reports (continued)

- *1099 Detail Report by TIN* (AP99SD05) identifies the 1099 detail by TIN, and identifies all income for a specific TIN at the NAID and HOC Area level. The report allows a user to determine the source of all income for a TIN, regardless of HOC AREA or NAID. The report has three sections. The first section displays disbursement amounts by check or electronic funds transfer (EFT). The second section shows HUD-1 income for SBs, LBs, and CAs by case number. The third section is a summary page, which shows the total 1099 reportable income calculated by the system when the report is generated.
- 1099 Detail Report Tax Year Less Than 2000 (AP99SD06) identifies 1099 detail by tax year and TIN, and shows all income for a specific TIN at the NAID and HOC Area level. The report allows a user to determine the source of all income for a TIN, regardless of HOC Area or NAID. The report has three sections. The first section displays disbursement amounts by check or EFT. The second section shows HUD-1 income for SBs, LBs, and CAs by case number. The third section is a summary page, which shows the total 1099 reportable income calculated by the system when the report is generated.
- *1099 Correction Report* (AP99SD07) identifies updates made to the 1099 TIN, address, and monetary amounts.

Once the list of cases has been generated with the generic NAID for the SB, LB, or CA; HOC staff review the files to identify the proper SB, LB, or CA for that case and annotate the report amounts for the SB's commissions and bonuses, the LB's commissions, and the CA's fees by individual NAID.

After the 1099 information is loaded, these amounts **must** be added to the 1099 amount for each NAID via the 1099 NAID Detail (TNNT) screen. Refer to **1099 NAID Detail (TNNT) Data Screen** for an illustration and instructions for using this screen.

Note

It is a good idea to annotate the generic NAID report with the changes that will be made to the 1099 amounts for those payees. Retain the report in the HOC file as an audit trail.

Task 2: Analyze Reports for Necessary Corrections to 1099 Data	HOC staff analyze the 1099 reports to identify necessary changes such as updating address information for the Payee, or changing monetary amounts. If additional information is required to resolve questions, the HOC staff can view information from the HUD-1, Page 2 (CMH2) screen, the Check by Payee (CDCL) screen or the EFT by Payee (EFTP) screen.	
	Note	
	Refer to Chapter 3 – Case Management for detailed instructions and illustrations of the HUD-1, Page 2 (CMH2) screen. Refer to Chapter 4 – Disbursements for detailed instructions and illustrations of the Check by Payee (CDCL) and EFT by Payee (EFTP) screens.	
Task 3: Correct Form 1099-MISC	After analyzing the 1099 reports, authorized HOC staff make any necessary corrections to 1099 data for their respective areas using:	
Data	• The 1099 MISC Header (TNMH) screen, illustrated and described under 1099 MISC Header (TNMH) Data Screen , to add or correct the payee's name, address, or NAID status using the appropriate TIN	
	Reminder	
	In addition to changing the payee name, address, or NAID status information on the 1099 MISC Header (TNMH) screen, HOC staff must send a Form SAMS-1111 to the SAMS Service Contractor to have the error corrected in the SAMS payee database.	
	• The 1099 NAID Detail (TNNT) screen, illustrated and described under 1099 NAID Detail (TNNT) Data Screen , to add or correct the status and taxable income amount for a payee using the NAID and HOC Area associated with a TIN.	
Task 4: Verify Accuracy of Corrections	The accuracy of any corrections must be verified against the recipient inquiry information or the <i>Generic NAID Listing (AP99SD04)</i> report and the 1099 data screens before and after the changes are made.	
Task 5: Verify 1099 Information	Processing of newly issued or corrected Form 1099-MISC forms occurs periodically. HOC staff should monitor the scheduled dates for 1099 processing and make the necessary corrections in time to ensure that new Form 1099-MISC forms are issued at the very earliest opportunity	

Task 6: Print Form 1099-MISC Forms and Create Form 1099-MISC Tape A notification, similar to message 483, illustrated in Figure 5-1, is placed on the HUD Bulletin Board (BBDT) screen once the 1099 files are created. The Bulletin Board message specifies the last date for which changes to the 1099 information will be included on the **Form 1099-MISC** and the date the forms are scheduled for mailing. In addition, the message specifies the printing schedule for revised **Form 1099-MISC** forms. A batch process prints the 1099 forms on the scheduled dates. SAMS prints the specific HOC name, address, and 800 telephone number on the **Form 1099-MISC** based on the state location of the HUD vendor.

SCREEN :	OBBDT_	S A M S BBDT HUD BULLETIN BOARD TEXT OUERY	03/19/03 10:27:38 EST
NEVT ME	SEACE NU	MAED. 497 NEVT I THE NUMBED. 14	
	SONGE NU	HIDER: TOS NEAT LINE HUHBER: 14	
MESSAGE	TITLE:	1099 PROCESSING FOR TAX YEAR 2002	
OPT	LINE	MSG TEXT	
	01	THE 1099 DATA TABLES FOR TAX YEAR 2002 HAVE BEEN	LOADED INTO
	02	PRODUCTION AND HOCS CAN NOW USE THE 1099 MODULE	TO CORRECT
	03	ERRONEOUS VENDOR INCOME DATA. THE SCREENS THAT Y	OU WILL USE
	04	TO MAKE THESE CHANGES ARE THE 1099-MISC HEADER (ATNMH/MTNMH)
	05	AND THE 1099 NAID DETAIL (ATNNT/MTNNT). YOU SHOU	ILD HAVE
	06	ALREADY REVIEWED SAMS TO SEE IF YOUR VENDORS ARE	CORRECTLY
	07	SHOWN AS 1099 REPORTABLE.	
	08		
	09		то
	10	COMPLETE YOUR REVIEW, YOU MAY RUN YOUR AREA AP99	SD04 REPORT
	11	WITH GREATER THAN 2002-01-01 AS DATE CLOSED AND	USE THE
	12	GENERIC NAID THAT YOUR HOC AREA USED. MAKE CORRE	CTIONS TO
	4.7	THE APPPOPPTATE CASES PEPLACING ALL PUPPOSE NATE	UTTU 2

Figure 5-1 HUD Bulletin Board 1099 Processing Message

Note

Detailed descriptions and illustrations of the HUD Bulletin Board screens are provided in the SAMS Bulletin Board Option section of Chapter 1 – Introduction to SAMS.

Order for 1099 Processing Tasks	 It is important to understand the order of tasks for adding and modifying 1099 data: Summary or header information must be added using the 1099 MISC Header (TNMH) screen prior to adding 1099 detail information. Any changes to a 1099 amount for a payee must be made through the 1099 NAID Detail (TNNT) screen as documented here. The amount must be entered at the NAID/HUD Office level. After the 1099 NAID Detail (TNNT) screen data are committed, the amount total is added or subtracted from the existing NAID amount, depending upon the entries made. The FIN/SSN amount total on the 1099 MISC Header (TNMH) screen is updated automatically when the 1099 NAID Detail (TNNT) screen is committed. 	
	Note Refer to 1099 MISC Header (TNMH) Data Screen and 1099 NAID Detail (TNNT) Data Screen for illustrations and detailed descriptions of these screens.	
1099 Processing Menus	T o access the 1099 processing screens described in this chapter, first go to the SAMS Main Accounting Menu (LMNA), as described under SAMS Main Accounting Menu (LMNA) , from the SAMS Data Entry (LMDE) Menu. Then open the 1099 Maintenance Menu (LMTN), as described under 1099 Maintenance Menu (LMTN). Note Refer to the Using SAMS section in Chapter 1 – Introduction to SAMS for detailed instructions on signing on to SAMS and opening the SAMS	

Data Entry (LMDE) Menu.

SAMS Main Accounting Menu (LMNA) To access the SAMS Main Accounting Menu (LMNA), illustrated in Figure 5-2, either:

- Enter an X in the selection field for the *Accounting* option from the SAMS Data Entry Menu (LMDE) and press the **<ENTER>** key
- Enter LMDE in the <u>Screen</u> field using the expert mode and press the <F2> key

SCREEN: LMNA	S A M S Main Accounting Menu	02/20/03 11:30:47 EST
TYPE (X) TO SELECT	SCREEN TITLE	
L_ ACCOU	INTING SCREENS	
L COLLE	CTIONS	
L DISBU	IRSEMENTS	
L _ ACCOU	INTING INTERFACE	
L RENTA	ILS AND DEBT MANAGEMENT	
L × 1099	MAINTENANCE MENU	
L _ PROGR	AM 203K CASES	
PF 2=SWITCH 4=PREV	MENU 5=MAIN MENU	

Figure 5-2 SAMS Main Accounting Menu (LMNA) Screen

Note

The screens included in this document are for illustrative purposes only and reflect the menu selections and screen layouts available at the time the screen was captured. Menu or screen changes from a later release of SAMS are noted and will be documented in the next release of this document. 1099 Maintenance Menu (LMTN) From the SAMS Main Accounting Menu (LMNA), to access the 1099 Maintenance Menu (LMTN), illustrated in Figure 5-3, either:

- Enter an *X* in the selection field for the *1099 Maintenance Menu* option from the SAMS Main Accounting Menu (LMNA)
- Enter *LMTN* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

SCREEN: LMTN	SAMS 1099 MAINTENANCE MENU	02/20/03 11:33:28 EST
TYPE (X) TO SELECT	SCREEN TITLE	
M _ A _ Q _	TNMH 1099 MISC HEADER	
M = A = Q =	TNNT 1099 NAID DETAIL	
PF 2=SWITCH 4=PREV 1	MENU 5=MAIN MENU	

Figure 5-3 1099 Maintenance Menu (LMTN) Screen

5.2 Produce and Maintain Form 1099-MISC

Processing Screens	This section provides detailed information on the 1099 processing screens used to verify the completeness and accuracy of the Form 1099-MISC forms being sent (or that have been sent) to the payees who received payments totaling \$600.00 or more in a single tax year from HUD for goods and services.
	 The 1099 MISC Header Summary (TNMH) screen, discussed under 1099 MISC Header (TNMH) Data Screen, is used to review name, address, and amount information, and to record summary 1099 information for each payee linked to a specific FIN or SSN. The 1099 NAID Detail (TNNT) screen, discussed under 1099 NAID Detail (TNNT) Data Screen, provides the total 1099 amount calculated for each eligible payee (by NAID) within a HOC Area.
Data Screens	The 1099 data screens covered in this section are:
	 1099 MISC Header

1099 MISC Header (TNMH) Data Screen

The 1099 MISC Header (TNMH) data screen allows authorized HOC staff to review, add, and modify information pertaining to a payee using the payee's TIN to access this information.

Upon completion of this data screen in the *add* mode, the user is routed to the 1099 NAID Detail (TNNT) screen where the user specifies an existing NAID and enters the payment amount to be displayed on the **Form 1099-MISC** form for the NAID.

Note

Refer to **1099 NAID Detail (TNNT) Data Screen** for a detailed description and illustration of the 1099 NAID Detail (TNNT) data screen.

In the modify mode of the 1099 MISC Header (TNMH) data screen, only the <u>Name</u>, <u>Address</u>, and <u>Status</u> data fields may be changed. The reason for the change is documented in the <u>Change Reason Code</u> and <u>Comments</u> fields. Any additions and modifications made to the data on the 1099 MISC Header (TNMH) screen correct the 1099 file and serve as an audit trail for auditors. However, these changes do not affect the SAMS payee database and, therefore, are not reflected on the Payee Name and Address (GBNA) screen, described and illustrated in **Chapter 2 – Case Management**. Any changes to the name and address information that must be reflected on the Payee Name and Address (GBNA) screen data **must** be performed using the normal process of sending a **Form SAMS-1111** to the Service Center for correction. This is the **only** way to ensure that future disbursements and Form 1099-MISC forms are correctly prepared. Failure to correct the SAMS payee database results in similar errors occurring in subsequent years.

Note

Changes made via the 1099 MISC Header (TNMH) screen here are made only to the 1099 file, not to the SAMS database. Use the Correction (AP99SD07) report to view the list of changes made to identification, address, or monetary information for the 1099. Before YouGather this information before using the 1099 MISC Header (TNMH) screen,
illustrated in Figure 5-4:

- TIN
- Tax Year

Note

SAMS does not store 1099 information for years prior to 1995.

	SAM	S	03/22/04
SCREEN: QTNMH_	TNMH 1099 MISC	HEADER QUERY	17:38:31 EST
FIN: 00-000000	SSN: 000-00-0	000 TAX YEAR:	
RECIPIENT'S ID	STATUS:	TAX YEAR	
NAME: FIRST:	LAST:	MIDDLE:	
ATTENTION:			
ADDRESS: CITY:	STATE :	ZIP CODE: -	
NON-EMPLOYEE COMPENSAT	ION	*CHANGE REASO	N CODE:
COMMENTS:		ISSUE DATE	
FIN OR SSN IS REQUIRED PF 1=HELP 2=SWITCH 4=PRE	V MENU 5=MAIN ME	NU	GO TO DETAIL _

Figure 5-4 1099 MISC Header Add (ATNMH) Screen

Note

The data displayed on the screens in this document are for illustration purposes only and **do not represent actual SAMS data**.

Data Screen Options	On the 1099 MISC Header (TNMH) data screen:
Options	 To <i>add</i> 1099 information, enter <i>ATNMH</i> in the <u>Screen</u> field and press the <f2> key.</f2> To <i>modify</i> 1099 information, enter <i>MTNMH</i> in the <u>Screen</u> field and press the <f2> key.</f2> To <i>locate</i> (<i>query</i>) 1099 information, enter <i>QTNMH</i> in the <u>Screen</u> field and press the <f2> key.</f2>
Procedure Table	Follow the instructions in Table 5-1 1099 MISC Header (TNMH) Procedure Table to add or correct 1099 summary information:

Reminder

In the Procedure Tables included with each screen illustration, the fields which must be completed on a screen are marked as [**REQUIRED**], fields which have a Look-up table available are marked with an asterisk (*), system-generated field entries are documented in a shaded row, and directions are provided for the various modes available on the screen. Refer to **Procedure Table** in Section 1.1 – SAMS User's Guide Standards for additional information.

DATA FIELD	VALID ENTRIES	DESCRIPTION	
FIN	10 alphanumeric characters	[REQUIRED] Enter the Federal Identification Number of the payee. A FIN must be entered in this field or an SSN must be entered in the <u>SSN</u> field to <i>add</i> , <i>modify</i> , or <i>locate</i> (<i>query</i>) 1099 data	
		<i>Note:</i> A dash (-) can be entered to separate the parts of the FIN. If a dash is not entered, the system inserts it automatically.	
		Note: If an entry is made in this field, the <u>First</u> , <u>Last</u> , and <u>Middle</u> name fields are protected (no data entry allowed) in the add and modify modes and the <u>Name</u> field must be used to enter or change the name for a current 1099 record.	

Table 5-1 1099 MISC Header (TNMH) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
SSN	11 alphanumeric characters	[REQUIRED] Enter the Social Security Number of the payee. An SSN must be entered in this field or a FIN must be entered in the <u>FIN</u> field to <i>add</i> , <i>modify</i> , or <i>locate</i> (<i>query</i>) 1099 data.
		<i>Note:</i> Dashes (-) can be entered to separate the parts of the SSN. If dashes are not entered, the system inserts them automatically.
		<i>Note:</i> If an entry is made in this field in the add or modify modes, the <u>Name</u> field is protected (no data entry allowed) and an entry is required in the <u>First</u> and <u>Last</u> name fields.
Tax Year	4 numeric characters	[REQUIRED] Enter the four (4) digit designation for the tax year for which information is being added or accessed.
Press the <f2></f2> key Basult: SAMS rates	iovas and displays the av	ailable values of the fields identified here
Recipient's ID	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , and <u>Tax Year</u> fields.
Status	1 alphabetic characters I = Inactive A = Active C = Corrected	 [REQUIRED] In the <i>add</i> mode, enter the NAID status: Note: Only enter an I (Inactive) or an A (Active) in this field. An entry of C (Corrected) is automatically generated for this field when a change is made to the record. This entry can be changed in the <i>modify</i>
		mode by entering a different NAID status in this field. System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the
Tax Year	4 numeric characters	System-generated; in all modes based on the entry in the <u>Tax Year</u> selection field.

Table 5-1	1099 MISC	Header (TNMH)	Procedure	Table,	continued
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DATA FIELD	VALID ENTRIES	DESCRIPTION
Name	30 alphanumeric characters	[REQUIRED] In the <i>add</i> or <i>modify</i> mode if an entry is made in the <u>FIN</u> field, enter the name of the payee. System-generated; in the <i>locate</i> (<i>query</i>) and <i>modify</i> modes based on the entries in the <u>FIN</u> , <u>SSN</u> , and <u>Tax Year</u> fields. In the <i>add</i> mode, this field is system- generated based on the entries in the <u>First</u> , <u>Last</u> , and <u>Middle</u> name fields, if an entry is made in the <u>SSN</u> field. The <i>Note:</i> This field is protected in the add and modify modes if an entry is made in the SSN field
First	30 alphanumeric characters	[REQUIRED] In the add or modify mode if an entry is made in the SSN field, enter the name of the payee. System-generated; in the locate (query) and modify modes based on the entries in the FIN, SSN, and Tax Year fields. Note: This field is protected in the add and modify modes if an entry is made in the FIN field.
Last	30 alphanumeric characters	[REQUIRED] In the <i>add</i> or <i>modify</i> mode if an entry is made in the <u>SSN</u> field, enter the name of the payee. System-generated; in the <i>locate</i> (<i>query</i>) and <i>modify</i> modes based on the entries in the FIN, SSN, and Tax Year fields. <i>Note:</i> This field is protected in the <i>add</i> and <i>modify</i> modes if an <i>entry</i> is made in the <u>FIN</u> field.
Middle	30 alphanumeric characters	In the <i>add</i> or <i>modify</i> mode if an entry is made in the SSN field, a middle initial for the payee can be entered in this field. System-generated; in the <i>locate</i> (<i>query</i>) and <i>modify</i> modes based on the entries in the FIN, SSN, and Tax Year fields. <i>Note:</i> This field is protected in the <i>add</i> and <i>modify</i> modes if an <i>entry</i> is made in the <u>FIN</u> field.

 Table 5-1
 1099 MISC Header (TNMH) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Attention	30 alphanumeric characters	In the <i>add</i> mode, enter the name of a specific individual to whom the Form 1099-MISC will be addressed.
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN, SSN</u> , and <u>Tax Year</u> fields.
Address	30 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the mailing address of the payee.
		To change the entry in this field in the <i>modify</i> mode, enter the new information in the field, as needed.
		Note: This field may not be blank.
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN, SSN</u> , and <u>Tax Year</u> fields.
City	17 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the city associated with the mailing address entered in the <u>Address</u> field.
		To change the entry in this field in the <i>modify</i> mode, type the new information in the field, as needed.
		<i>Note: This field may not be blank.</i>
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN, SSN</u> , and <u>Tax Year</u> fields.
State	2 alphabetic characters	[REQUIRED] In the <i>add</i> mode, enter the postal abbreviation for the state associated with the mailing address entered in the <u>Address</u> field.
		To change the entry in this field in the <i>modify</i> mode, type the new information in the field, as needed.
		<i>Note:</i> This field may not be blank.
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN, SSN</u> , and <u>Tax Year</u> fields.

Table 5-1 1099 MISC Header (TNMH) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Zip Code	9 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the ZIP code associated with the mailing address entered in the <u>Address</u> field. To change the entry in this field in the <i>modify</i> mode, type the new information in the field, as needed.
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN, SSN</u> , and <u>Tax Year</u> fields.
Non-Employee Compensation	N/A	System-generated; field displays the total dollar amount for all NAIDs associated with the FIN/SSN record selected.
*Change Reason Code	2 alphabetic characters	[REQUIRED] In the <i>add</i> or <i>modify</i> mode, enter the change reason code information or enter a ? in the field and press the <enter></enter> key to access the Lookup screen and select a code from those displayed. Note: <i>Change reason code</i>
		DP(Duplicate) does not require any modifications to information on this screen. The only requirement is to add comments.
Comments	90 alphanumeric characters	[REQUIRED] In the <i>add</i> or <i>modify</i> mode enter any applicable comments
Issue Date	8 alphanumeric characters	System-generated; field displays the date a Form 1099-MISC was printed for the FIN/SSN indicated on this screen. The form creation date is based on the current system date at the time the Form 1099-MISC is printed.

Table 5-1 1099 MISC Header (TNMH) Procedure Table, continued

DAT	A FIELD	VALID ENTRIES	DESCRIPTION
GOTO	Detail	1 alphabetic character X	To review detailed data, enter an X in this field in the <i>modify</i> or <i>query</i> mode. This field is not accessible in the <i>add</i> mode. Result: The system displays the 1099 NAID Detail (TNNT) screen, illustrated and described under 1099 NAID Detail (TNNT) Data Screen.
To com key.	nit the additio	on or correction of 1099	9 data for this payee, press the <enter></enter>
Result:	The system a and: In the au <u>Last</u> , an In the m <u>First</u> , <u>La</u> Display under 1 <u>GOTO</u>	lisplays an error messa dd mode generates the s d <u>Middle</u> name fields, i nodify mode, updates th ast, and <u>Middle</u> name fi s the 1099 NAID Detail 099 NAID Detail (TNN Detail field.	ge or the successful completion message; name based on the entries in the <u>First</u> , f an SSN entry is made. e name based on the changes made in the felds, for an SSN record. I (TNNT) screen, illustrated and described N T) Data Screen, if an X is entered in the
Note:	To clear the the <ente the <ente make an add or c automat screen, Screen. use the illustrat Screen.</ente </ente 	error message make th R > key. After viewing to R > key again before at nother modification to to correct data for a differ- tically displays the add illustrated and described GOTO router to display ed and described under screen	e corrections/entries indicated and press the successful completion message, press tempting to: he same payee. ent payee. In add mode, the system mode of the 1099 NAID Detail (ATNNT) ed under 1099 NAID Detail (TNNT) Data v the 1099 NAID Detail (TNNT) screen, r 1099 NAID Detail (TNNT) Data

 Table 5-1
 1099 MISC Header (TNMH) Procedure Table, continued

1099 NAID Detail (TNNT) Data Screen

The 1099 NAID Detail (TNNT) screen allows authorized HOC staff to add or modify 1099 amounts. The total 1099 amount displayed on the 1099 NAID Detail (TNNT) screen includes reportable settlement fees (taken from the **Form HUD-1** information) and the disbursements for each 1099-eligible NAID in the user's HOC Area.

Note

A NAID is 1099-eligible if the 1099 Flag field is set to Y (Yes) on the Payee Name and Address (GBNA) screen. Refer to **Chapter 2 – Global Definitions** for a detailed description and illustration of the Payee Name and Address (GBNA) screen.

The 1099 amount data are extracted approximately one week after the end of the reported tax year. For example, the extract for tax year 2002 is run on January 7, 2003. Data entered for a settlement after that date for the current tax year requires a manual update for 1099-eligible selling brokers, listing brokers, or closing agents on the 1099 NAID Detail (TNNT) data screens in the *modify* mode (MTNNT).

- To add 1099 information for a NAID, that NAID must exist within SAMS. The amount information is entered at the NAID/HUD office level through the 1099 NAID Detail (TNNT) screen. The TIN amount total on the 1099 MISC Header (TNMH) screen, illustrated under **1099 MISC Header** (**TNMH**) **Data Screen**, is updated automatically.
- To adjust 1099 information for a NAID, that NAID must exist within SAMS. The amount information is entered at the NAID/HUD office level and that amount is either added to or subtracted from any existing amount displayed.

The two most common reasons for adjusting the 1099 amount are:

- 1. The inclusion of disbursements made to a payee that were not reported on the **Form 1099-MISC** form (for example, a reimbursement, fees from Form HUD-1 received after the 1099 files were created)
- 2. Commissions, bonuses, and fees from the **Form HUD-1** settlement sheets erroneously assigned to a generic NAID instead of a valid SB or CA NAID

Before YouGather the following information before using the 1099 NAID Detail Data (TNNT)Beginscreen, illustrated in Figure 5-5:

- TIN
- Tax Year
- NAID
- HUD Office

Note

This information (TIN, Tax Year, NAID, HUD Office) is available on the 1099 Listing by FIN/SSN with NAIDs (AP99SD02) report for accessing this screen in the **modify** mode.

	SAMS	03/22/04
SCREEN: QTNNT_	TNNT 1099 NAID DETAIL	QUERY 17:33:14 EST
FIN: <u>0</u> 0-0000000 NAID:	SSN: 000-00-0000 HUD OFFICE:	TAX YEAR:
FIN	SSN	TAX YEAR
NAID	HUD OFFICE	
NAID AMOUNT		STATUS:
CHANGE AMOUNT BY:		*CHANGE REASON CODE:
COMMENTS:		
		GO TO HEADER: _
FIN OR SSN IS REQUIRED		
PF 1=HELP 2=SWITCH 4=PR	EV MENU 5=MAIN MENU 9=CL	EAR

Figure 5-5 1099 NAID Detail (MTNNT) Modify Screen

Data Screen Options	On the 1099 NAID Detail (TNNT) data screen:
opnons	 To <i>add</i> detail 1099 information, enter <i>ATNNT</i> in the <u>Screen</u> field and press the <f2> key.</f2>
	• To <i>modify</i> detail 1099 information, enter <i>MTNNT</i> in the <u>Screen</u> field and press the < F2 > key.
	• To <i>locate</i> (<i>query</i>) detail 1099 information, enter <i>QTNNT</i> in the <u>Screen</u> field and press the <i><</i> F2 > key.

Procedure Table Follow the instructions in Table 5-2 1099 NAID Detail (TNNT) Procedure Table to add or correct detailed 1099 information:

DATA FIELD	VALID ENTRIES	DESCRIPTION
FIN	10 alphanumeric characters	[REQUIRED] Enter the Federal Identification Number (FIN) of the payee. A FIN must be entered in this field or an SSN must be entered in the <u>SSN</u> field to <i>add</i> , <i>modify</i> , or <i>locate</i> (<i>query</i>) 1099 data.
		<i>Note:</i> A dash (-) can be entered to separate the parts of the FIN. If a dash is not entered, the system inserts it automatically
SSN	11 alphanumeric characters	 [REQUIRED] Enter the Social Security Number (SSN) of the payee. An SSN must be entered in this field or a FIN must be entered in the <u>FIN</u> field to <i>add</i>, <i>modify</i>, or <i>locate</i> (<i>query</i>) 1099 data. Note: Dashes (-) can be entered to separate the parts of the SSN. If dashes are not entered, the
		system inserts them automatically
Tax Year	4 numeric characters	[REQUIRED] Enter the four (4) digit designation for the tax year for which information is being added or accessed.

 Table 5-2
 1099 NAID Detail (TNNT) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
NAID	10 alphanumeric characters	[REQUIRED] Enter the payee NAID associated with the 1099 information.		
		<i>Note</i> The NAID must be valid for the FIN/SSN entered and associated with the HOC Area identified at system log in.		
HUD Office		System-generated; based on the user's log in ID.		
<i>Press</i> the $\langle \mathbf{F2} \rangle$ key.				
Result : The system retrieves and displays the available values for the fields identified <i>here</i> .				
FIN	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , <u>Tax Year</u> , <u>NAID</u> , and <u>HUD Office</u> selection fields.		
SSN	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , <u>Tax Year</u> , <u>NAID</u> , and <u>HUD Office</u> selection fields.		
Tax Year	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , <u>Tax Year</u> , <u>NAID</u> , and <u>HUD Office</u> selection fields.		
NAID	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , <u>Tax Year</u> , <u>NAID</u> , and <u>HUD Office</u> selection fields.		
HUD Office	N/A	System-generated; based on the entries in the <u>FIN</u> , <u>SSN</u> , <u>Tax Year</u> , <u>NAID</u> , and <u>HUD Office</u> selection fields.		
NAID Amount	14 numeric characters \$99,999,999.99	[REQUIRED] In the <i>add</i> mode, enter the total amount paid to this NAID in this tax year.		
		System-generated; in the <i>modify</i> and <i>locate</i> (<i>query</i>) modes.		

Table 5-2 1099 NAID Detail (TNNT) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Status	1 alphabetic character I = Inactive A = Active	[REQUIRED] In the <i>add</i> mode, enter the Status of the NAID.
	C = Corrected	<i>Note:</i> Only enter an I (Inactive) or an A (Active) in this field. An entry of C (Corrected) in this field indicates that a change was made to the record.
		This entry can be changed in the <i>modify</i> mode by entering a different NAID status in this field.
		System-generated; in the <i>modify</i> or <i>query</i> mode based on the entry in the <u>FIN</u> , <u>SSN</u> , and <u>Tax Year</u> fields.
Change Amount By	10 numeric characters	In the <i>modify</i> mode, enter the amount to be added or subtracted from the NAID amount data field for this NAID's reported income.
		<i>Example</i> To reduce a NAID's reported income from \$50,000 to \$40,000, Enter -10000 in this field. This data field is used in modify mode only.)
		<i>Note:</i> This field is not available in the <i>add</i> mode.
		mode based on the record selected.
*Change Reason Code	2 alphanumeric characters	[REQUIRED] In the <i>add</i> and <i>modify</i> modes, enter the reason for changing the information, or enter a ? and press the <enter></enter> key to access the Lookup screen and select an entry from the list displayed.
		<i>Note:</i> In all modes, this field is blank when first displayed. Entries in this field are not re-displayed after the screen is committed.
		System-generated; as a blank field in the <i>query</i> and <i>modify</i> modes.

 Table 5-2 1099 NAID Detail (TNNT) Procedure Table, continued

DATA	A FIELD	VALID ENTRIES	DESCRIPTION	
Commer	nts	90 alphanumeric characters	[REQUIRED] In the <i>add</i> and <i>modify</i> modes, enter any applicable comments.	
			<i>Note:</i> In all modes, this field is blank when first displayed. Entries in this field are not re-displayed after the screen is committed.	
			System-generated; as a blank field in the <i>query</i> and <i>modify</i> modes.	
GOTO F	Header	1 alphabetic character X	Enter an X in this field to review or modify summary information for the FIN/SSN.	
			Result: The system displays the 1099 MISC Header (TNMH) screen documented under 1099 MISC Header (TNMH) Data Screen.	
To comm	nit the addition	on or correction of 109	9 detail data, press the <enter></enter> key.	
 Result: The system displays an error message or the successful completion message. The system: Creates the new record in the add mode Saves the changes made in the modify mode Displays the 1099 MISC Header (TNMH) screen, illustrated and described under 1099 MISC Header (TNMH) Data Screen, if an X is entered in the <u>GOTO Header</u> field. 				
Note:	 To clear the error message make the corrections/entries indicated and press the <enter> key. After viewing the successful completion message, press the <enter> key again before attempting to:</enter></enter> add or correct detail data for another payee/NAID use the GOTO router to display the 1099MISC Header (TNMH) screen documented under 1099 MISC Header (TNMH) Data Screen. exit the screen 			

Table 5-2 1099 NAID Detail (TNNT) Procedure Table, continued