Business Process Improvement (BPI) HB251- TXCOMP Project

Project Vision Documentation - June 2005



EXECUTIVE TECHNOLOGY AND PROCESSING OVERVIEW

HB251 was passed during the 79th Legislative Session and provided sub-claimant status to healthcare plans so that they could submit claim data to TWCC and determine if any of their participant data have a workers' compensation claim in Texas. These data matches are only relevant for claims with a date of injury later than or equal to September 1, 2002. The purpose of this document is to describe the process as it is envisioned at a high level and produce final specifications for the process' Implementation Guide within 60 days which will describe the process in full detail and provide guidance for customers who wish to utilize this new TXCOMP process for matching health plan data to Texas workers' compensation claims.

Current Process and Issues

This process does not exist today and must be established to satisfy the requirements defined in HB251.

Project/Process Vision:

The TXCOMP data exchange solution will support the requirements for file transmissions as defined in HB251 with little modification required. It is envisioned that Health Plans will contract with a trading partner to facilitate the data exchanges, just as TWCC supports for its Claim, Coverage, and Medical EDI solutions. The trading partners will complete an EDI-01 form indicating they will be submitting files (251 format) on behalf of a certain Health Plan. TWCC will establish inbound and outbound files on its SFTP server for the trading partner to use to drop off their files and pick up the results from the TXCOMP matching engine. Once delivered, a file will be processed by the TXCOMP EDI Solution and an output file will be created. The elements for the 251 are listed below.

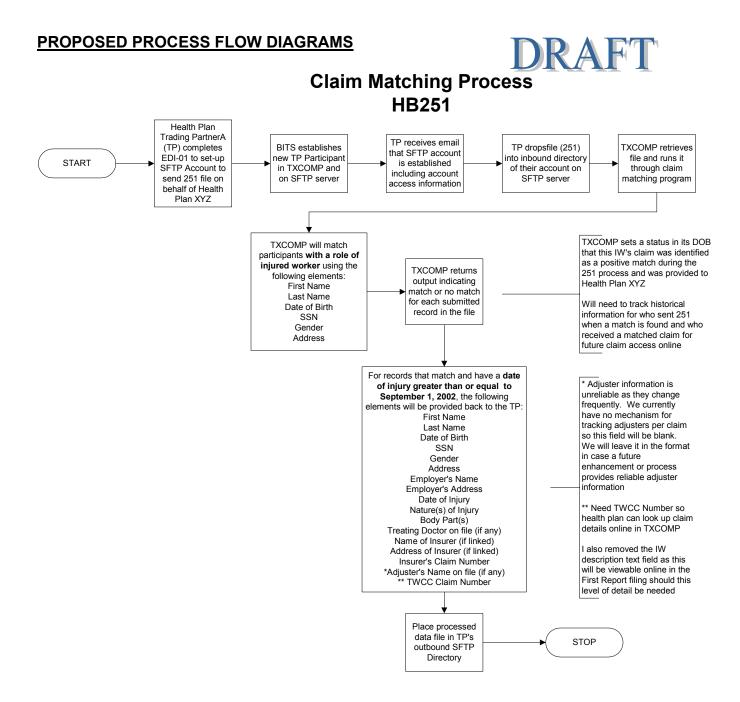
All records supplied will be accounted for in the output file. Those that matched will have a positive matching indicator and will include additional elements as defined below in the 251 element matrix section below. Files will be processed within 72 hours of when they are received by TWCC. For all claims that were positively matched, an indicator will be set within the TXCOMP application associating the Health Plan to the claim with a role of *sub-claimant*.

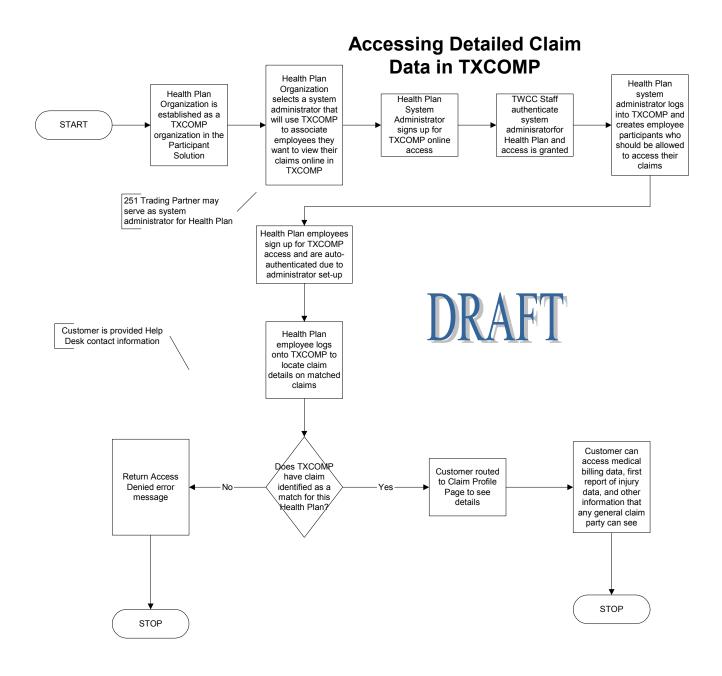
If a Health Plan would like to review more specific claim details about the claims to which they are associated as a sub-claimant, they will need to be established as an organization in the TXCOMP solution (organization name, address, and FEIN required) and establish a system administrator. The Health Plan's system administrator is a person who can utilize the TXCOMP online system to grant access to five or less employees of the Health Plan to access their claims. Once the Health Plan's system administrator associates the Health Plan employees to the Health Plan organization in TXCOMP, these employees can request online access to TXCOMP and can view and print details for the claims to which that Health Plan has been associated as a sub-claimant. The "Locate Claim" function will deny access to any claims to which the Health Plan is either not associated to the claim or where the customer attempting access has not been authenticated as an employee of the Health Plan by the system administrator. Once a claim is accessed by an authorized claim party they are entitled to view details about the claim, to include the First Report of Injury data filed by the employer and/or employee or medical bill data that has been filed on the claim.

Project Objectives:

This project satisfies the objectives of HB251 in the following ways:

- Allows electronic submission and matching of health plan participants to workers' compensation claims
- Allows health plans, under the new sub-claimant status, to access claims online to which they are a sub-claimant





FILE FORMAT 251 ELEMENT MATRIX (DRAFT)



The file format to be used for this process will either be XML format or an ASCII flat file format. The format will be determined once detailed design is complete. A detailed Implementation Guide for the 251 file will be developed as a result of the design and will specify the format, the fields, the process, and all edits to be applied against the fields.

INBOUND FILE

	De su line ne ent Cete nem :	Commente
Element Name	Requirement Category	Comments
HC Plan Unique ID for	Mandatory	
Participant Record		
First Name	Mandatory	TWCC to standardize name before matching to TWCC data
Last Name	Mandatory	TWCC to standardize name before matching to TWCC data
Social Security Number	Optional	TWCC to use TXCOMP's SSA verification code for confidence level of SSN match
Date of Birth	Mandatory	TWCC to use TXCOMP's SSA verification code for confidence level of Date of Birth match
Gender	Mandatory	TWCC to use TXCOMP's SSA verification code for confidence level of Gender match
Address Line 1	Mandatory	TWCC to standardize address before
Address Line 2	Optional	matching to TWCC data
City	Mandatory	
State	Mandatory	
Postal Code	Mandatory	

OUTBOUND FILE

Element Name	Requirement Category	Comments
HC Plan Unique ID for	Mandatory	TWCC returns ID of HC Plan's participant
Participant Record		record so trading partner can match output
		to their data
Match Indicator	Mandatory	TWCC to return Y or N based on positive
		match for the record – If N, no other fields
		will be populated in the outbound file for
		this record
First Name	Mandatory	TWCC to provide TXCOMP participant
		name for injured worker if record matched
Last Name	Mandatory	TWCC to provide TXCOMP participant
		name for injured worker if record matched
Social Security Number	Optional	TWCC to provide TXCOMP SSN for
		injured worker if record matched and SSN
		is on file (unless SSA code is 1, N, or 5)
Date of Birth	Optional	TWCC to provide TXCOMP DOB for
		injured worker if record matched and DOB
		is on file (unless SSA code is 3)
Gender	Optional	TWCC to provide TXCOMP Gender for
		injured worker if record matched and
		gender is on file (unless SSA code is 2)

Injured Worker Address Line 1	Mandatory	TWCC to provide back TXCOMP
Injured Worker Address Line 1	Optional	standardized address
Injured Worker City	Mandatory	
Injured Worker State	Mandatory	4
	, ,	4
Injured Worker Postal Code	Mandatory	
Date of Injury	Mandatory	TWCC to provide TXCOMP DOI for
Nieture of helium.	Ostisasl	injured worker if record matched
Nature of Injury	Optional	TWCC to provide TXCOMP nature of
		injury for injured worker if record matched
		and nature of injury is on file
Body Part	Optional	TWCC to provide TXCOMP body part
		injured for injured worker if record
		matched and body part is on file
Treating Doctor First Name	Optional	TWCC to provide TXCOMP treating doctor
		currently associated to the claim for
		injured worker if record matched and TD is
		on file
Treating Doctor Last Name	Optional	TWCC to provide TXCOMP treating doctor
		currently associated to the claim for
		injured worker if record matched and TD is
		on file
TWCC Claim Number	Mandatory	TWCC to provide TXCOMP claim number
		for injured worker if record matched
Insurer Claim Number	Optional	TWCC to provide TXCOMP carrier's claim
		number for injured worker's claim if record
		matched and carrier claim number is on
		file
Insurer Name	Optional	TWCC provide TXCOMP carrier's name
		for injured worker's claim if record
		matched and the claim is linked to
		coverage
Adjuster Name	Optional	TWCC provide TXCOMP adjuster's name
		(future use – not currently collected)
Employer Name	Optional	TWCC provide TXCOMP employer's
		name for injured worker's claim if record
		matched and the claim is linked to
		coverage
Employer Address Line 1	Conditional	TWCC to provide employer's address if
Employer Address Line 2	Optional	employer can be provided (linked) –
Employer City	Conditional	TWCC will provide TXCOMP's
Employer State	Conditional	standardized address for employer
Employer Postal Code	Conditional	

TXCOMP SSA Verification Values Used for Confidence Match Y – TWCC data matched SSA data on Last Name, First Name, SSN, DOB, and Gender DRAFT

N - TWCC data not yet verified with SSA

1 – SSN not on file (number has never been assigned)

2 - TWCC data matched on SSA data on Last Name, First Name, SSN, DOB, but not Gender

3 - TWCC data matched on SSA data on Last Name, First Name, SSN, Gender, but not DOB

4 - TWCC data matched on SSA data on Last Name, First Name, failed DOB & Gender (present but different)

5 - TWCC data failed SSA Name Match, DOB and Gender not checked

6 - TWCC data matched on SSA data on Last Name, First Name, failed DOB & Gender because TWCC elements were blank