Michigan Department of Treasury 5472 (Rev. 04-23)

Final Draft 4/11/2023

2023 MICHIGAN Direct Debit of Individual Income Tax Payment

Issued under authority of Public Act 281 of 1967 and Public Act 284 of 1964, as amended.

DO NOT MAIL TO TREASURY; RETAIN FOR YOUR RECORDS.

MICHIGAN Direct Debit of Individual Income Tax Payment (Form 5472) provides a record of the direct debit request included in the Michigan and/or City of Detroit electronic return submission. Do not use Form 5472 to make payments to the Michigan Department of Treasury.

7 7 7 7 7 7 7 7

1. File	er's First Name	M.I.	Last Name		2. Filer's Full S	ocial S	ecurity No	o. (Example: 123-45-0	6789)
lf a Jo	bint Return, Spouse's First Name	M.I.	Last Name						
Subr	ission Identification Number				3. Spouse's Fu	II Socia	al Security	No. (Example: 123-4	45-6789)
Subii									
DIRE	ECT DEBIT DETAILS								
4.	Name of Financial Institution								
5.	Routing Transit Number (RTN)								
			[
6.	Account Number								
7.	Type of Account		(a) Checking	(b) Savings					
8.	Requested Debit Date (MM-DD-YY								
0.	Requested Debit Date (MM-DD-11	11)							
0		4				0			
9.	State Individual Income Tax Payn	nent				9.			00
10.	City of Detroit Individual Income	Tax Pa	iyment			10.			00
11	Total Add lines 9 and 10			DE		11			00

DIRECT DEBIT AUTHORIZATION

Submitting the return through e-file, and including the direct debit information shown above, authorizes the Michigan Department of Treasury and its designated financial agent to initiate an electronic funds withdrawal entry to the financial institution account indicated above for payment of my Michigan and/or City of Detroit taxes owed on this return. The authorization is valid for this transaction only.

In the event the payment is returned as unpaid, the Michigan Department of Treasury may charge a return item fee, up to the maximum amount allowed by law. Penalty and interest will accrue on any tax due that has not been paid by the original due date of the return or extended due date for a city return.