Do	-	KIPDA roduction Incitive June 1, 2021	Fee Schedule			
	2,7,0	ctive sunc 1, 2021				
Employee Name: Participant/Employer Name:					Office Use Only	
. ,	ODDED FORM					
Date:			Date Received	l :		
*Allow up to two weeks for Processing		<i>P</i>	Please Complete		Date Payment	Date Documents
Document Type	Time Period 1	Fee	Qty 2	Total	Processed	Produced
W2	2022	\$5.00		\$		
		·				
W2	2021	\$7.00		\$		
W2	2020	\$7.00		\$		
W2	2019	\$7.00		\$		
W2	2018	\$7.00		\$		
YTD Wage Report	YTD 2023	\$5.00		\$		
TID wage keport	110 2023	\$5.00		>		
YTD Wage Report	YTD 2022 or older	\$7.00		\$		
Misc Doc Request - Write In	Current	\$7.00		\$		
Wage Request Letter - Write In	Current	\$7.00		\$		
*All paystubs beginning 1/1/2022 available in						
Mains'l for printing						
Total Payment Due:					Date Documents Mailed:	
Check or Money Orders Only				\$		
Check # or Money Order #: If check			leducted from your next pay check			
RUSH? If so, <u>double the fees</u> and enter date needed: RUSH processing is three(3) business days plus USPS delivery Time						
NOSH processing is timee(3) business day:	s plus OSF3 delivery i	ille				
Instructions:	1) Please comple					
	2) Mail check or money order and a copy of this Order Form to:					
KIPDA						
Attn: Duplicate Document Request 11520 Commonwealth Drive						
	Louisville, KY 40299	21110				
Once the order has been received, proces	ssed, and payment cle	eared by KIPDA, we	will mail the requested documen	t copies via USPS.		
Allow seven(7) business days from the tir	ne KIPDA receives the	e order before any o	documents can be mailed. Allow	additional time for the ma	ail to arrive.	
We are not able to predict USPS delivery	schedules.					
Address:		dalaanaa ah fila wishbay	IDDA If was based as address.	-h		
Requested Documents will be sent to the address and your signature (Required)	employee's current ac	adress on file with K	<u>IPDA</u> . If you have had an address	change, please enter your	new	
New Address:						
		Required				
		Signature:				
1 Each time period is listed on a separate line						
2 QTY represents the number of duplicate cop	ies of the same time per	iod				(R 4/12/23)