## ACTIVELY CLAIMING CUSTOMER AND DISCLOSES... **Enrolled in future training** Already in training **Considering training** or applied but I not yet accepted OSOS Activities: 5990S In-Training Disclosure Date & Referred to Training OSOS Comment: Where, what, how many credits / hours, schedule, start / end dates No enrollment yet = no 599 yet. Can customer provide <u>ALL</u> of the following items in-person right now? Give 599 Fact Sheet and discuss 1.Completed One-Stop 599 application (Form OS44); appropriate & approvable training. 2.Acceptance letter or other proof of acceptance/enrollment date; • Very important to apply for 599 3.School-issued proof of full-time (12 credits or 12 hrs/wk) enrollment; promptly upon being accepted into a 4. School-issued proof of exact dates training begins and ends; and training program. Advise customer to 5.(Only if customer already in training) Most recent grades or transcript. contact you ASAP when that happens. NO: Even if just 1 item missing, or customer YES: disclosed enrollment via phone or email All items here now Issue Pending Documents Advisory (OS44PD) to customer, listing **missing items ONLY**. (Don't list items customer brought in.) "Due date" is always 14 days (2 weeks) from date issued. Give One-Stop 599 Application (OS44) to customer. Customer has 14 days to OSOS Activity: 5990S Documents Pending submit pending documents as listed on OS44PD. OSOS Comment: List all pending documents and due date. • Can email or fax to you Can mail or deliver to office, attn: your name All of this was done in-person. Customer disclosed enrollment • Out of office? Arrange with the customer present status via email or phone call for a backup to handle your pending 599 apps • You and customer sign OS44PD Send OS44PD & blank OS44 via email Use Outlook calendar Copy OS44PD and any documents Use "snail mail" if customer has no email reminders to keep track customer provided today OSOS comment explaining why) of all 599 app deadlines. · You keep copies OS44PD lacks customer's signature At your discretion, may Customer keeps originals schedule an appointment so customer has a specific date and time to bring in OSOS Activity — Take whichever ONE applies: their pending documents. • 599OS Customer Never Returned Application • Can NOT schedule in If customer never turned in ANY documentation at first, and REOS as a mandatory still hasn't submitted anything after 14 days RESEA, C3E or DVOP Did customer NO 599OS Forwarded Incomplete Application submit all follow-up unless it so f customer submitted any (but not all) required items. materials on happens you'd already OSOS comments: See 599 Data Entry Chart for any time? be scheduling customer required comments, advisories or issues which must that week anyway YES accompany whichever activity you're recording. Complete form: 599 Application Fax Cover Sheet (OS44F). Complete form: Training Recommendation (OS44R) Only check boxes for the document(s) you Consult "Instructions for Completing OS44R" as needed. are actually submitting. Fax it all to CRU. Is goal favorable? Check regional data in Long-Term Occupational Projections spreadsheet at https://statistics.labor.ny.gov/lsproj.shtm. **OSOS Activities:** Having a 599 application "in the queue" 599OS Received Complete Application, and either; does <u>not</u> excuse anyone from UI obligations. 599OS Recommend Approval of O/S Application or; 599OS Recommend Disapproval of O/S Application. Customers must seek work weekly and be OSOS Comments: Include recommendation from OS44R. See 599 Data Entry "ready, willing and able to work" and must Chart for other requirements, depending on activities posted. Note if app was timely. attend Career Center appts until they get Complete form: 599 Application Fax Cover Sheet (OS44F). Upper-right 599 approval. (Don't excuse/resched for school.)

boxes are for SSN, not NY#. Fax entire application pkg to CRU number shown on OS44F.

**Section 599 Flow Chart** 

as shown in the 599 Data Entry Chart.

Updated 3/19/21 to revise links

Always provide the availability advisory