ANNUAL SYNAR REPORT

42 U.S.C. 300x-26 OMB № 0930-0222

FFY 2021 State: Oklahoma

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Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this project is 0930-0222. Public reporting burden for this collection of information is estimated to average 18 hours per respondent, per year, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to SAMHSA Reports Clearance Officer, 5600 Fishers Lane, Rockville, MD 20857.

INTRODUCTION

The Annual Synar Report (ASR) format provides the means for states to comply with the reporting provisions of the Public Health Service Act (42 U.S.C. 300x-26) and the Tobacco Regulation for the Substance Abuse Prevention and Treatment Block Grant (SABG) (45 C.F.R. 96.130 (e)).

How the Synar report helps the Center for Substance Abuse Prevention

In accordance with the tobacco regulations, states are required to provide detailed information on progress made in enforcing youth tobacco access laws (FFY 2020 Compliance Progress) and future plans to ensure compliance with the Synar requirements to reduce youth tobacco access rates (FFY 2021 Intended Use Plan). These data are required by 42 U.S.C. 300x-26 and will be used by the Secretary to evaluate state compliance with the statute. Part of the mission of the Center for Substance Abuse Prevention (CSAP) is to assist states¹ by supporting Synar activities and providing technical assistance helpful in determining the type of enforcement measures and control strategies that are most effective. This information is helpful to CSAP in improving technical assistance resources and expertise on enforcement efforts and tobacco control program support activities, including state Synar program support services, through an enhanced technical assistance program involving conferences and workshops, development of training materials and guidance documents, and onsite technical assistance consultation.

How the Synar report can help states

The information gathered for the Synar report can help states describe and analyze substate needs for program enhancements. These data can also be used to report to the state legislature and other state and local organizations on progress made to date in enforcing youth tobacco access laws when aggregated statistical data from state Synar reports can demonstrate to the Secretary the national progress in reducing youth tobacco access problems. This information will also provide Congress with a better understanding of state progress in implementing Synar, including state difficulties and successes in enforcing retailer compliance with youth tobacco access laws.

¹The term "state" is used to refer to all the states and territories required to comply with Synar as part of the Substance Abuse Prevention and Treatment Block Grant Program requirements (42 U.S.C. 300x-64 and 45 C.F.R. 96.121).

Getting assistance in completing the Synar report

If you have questions about programmatic issues, you may call CSAP's Division of State Programs at (240) 276-2550 and ask for your respective State Project Officer, or contact your State Project Officer directly by telephone or email. If you have questions about fiscal or grants management issues, you may call the Grants Management Officer, Office of Financial Resources, Division of Grants Management, at (240) 276-1422.

Where and when to submit the Synar report

The ASR must be received by SAMHSA no later than December 31, 2020 and must be submitted in the format specified by these instructions. Use of the approved format will avoid delays in the review and approval process. The chief executive officer (or an authorized designee) of the applicant organization must sign page one of the ASR certifying that the state has complied with all reporting requirements.

The state must upload one copy of the ASR using the online WebBGAS (Block Grant Application System). In addition, the following items must be uploaded to WebBGAS:

- FFY 2021 Synar Survey Results: States that use the Synar Survey Estimation System (SSES) must upload one copy of SSES Tables 1–8 (in Excel) to WebBGAS. Please note that, beginning with the FFY 2021 ASR, SSES will generate Tables 6, 7, and 8, which are based on the optional microdata on product type, retail outlet type, and whether identification was requested. If your state does not submit these optional data, Tables 6, 7, and 8 will be blank. Tables 6, 7, and 8 are generated for the convenience of the state, and states are not required to submit completed versions of Tables 6, 7, or 8. States that do not use SSES must upload one copy of ASR Forms 1, 4, and 5, and Forms 2 and 3, if applicable, (in Excel), as well as a database with the raw inspection data to WebBGAS.
- Synar Inspection Form: States must upload one blank copy of the inspection form used to record the result of each Synar inspection.
- Synar Inspection Protocol: States must upload a copy of the protocol used to train inspection teams on conducting and reporting the results of the Synar inspections. This document should be different than the Appendix C attached to the Annual Synar Report.
- A scanned copy of the signed Funding Agreements/Certifications

Each state SSA Director has been emailed a login ID and password to log onto the Synar section of the WebBGAS site.

FFY 2021: FUNDING AGREEMENTS/CERTIFICATIONS

The following form must be signed by the Chief Executive Officer or an authorized designee and submitted with this application. Documentation authorizing a designee must be attached to the application.

PUBLIC HEALTH SERVICES ACT AND SYNAR AMENDMENT

42 U.S.C. 300x-26 requires each state to submit an annual report of its progress in meeting the requirements of the Synar Amendment and its implementing regulation (45 C.F.R. 96.130) to the Secretary of the Department of Health and Human Services. By signing below, the chief executive officer (or an authorized designee) of the applicant organization certifies that the state has complied with these reporting requirements and the certifications as set forth below.

SYNAR SURVEY SAMPLING METHODOLOGY

The state certifies that the Synar survey sampling methodology on file with the Center for Substance Abuse Prevention and submitted with the Annual Synar Report for FFY 2021 is up-to-date and approved by the Center for Substance Abuse Prevention.

SYNAR SURVEY INSPECTION PROTOCOL

The state certifies that the Synar Survey Inspection Protocol on file with the Center for Substance Abuse Prevention and submitted with the Annual Synar Report for FFY 2021 is up-to-date and approved by the Center for Substance Abuse Prevention.

| State: | Oklahoma | *** | | | |
|-------------------------------|--|--------------|-----------|--|--|
| Name | of Chief Executive Officer or Designee: Carrie Slatton | n-Hodges | | | |
| Signature of CEO or Designee: | | | | | |
| | Commissioner, Oklahoma Dept. of Mental Health and Substance Abuse Services | Date Signed: | 1,444,944 | | |

If signed by a designee, a copy of the designation must be attached.

FFY: 2021 State: Oklahoma

SECTION I: FFY 2020 (Compliance Progress)

YOUTH ACCESS LAWS, ACTIVITIES, AND ENFORCEMENT

42 U.S.C. 300x-26 requires the states to report information regarding the sale/distribution of tobacco products to individuals under age 18.

| 1. | access s | ndicate any changes or additions to the state tobacco statute(s) relating to youth ince the last reporting year. If any changes were made to the state law(s) since reporting year, please upload a copy of the state law to WebBGAS. (see 42 100x-26). |
|----|----------|--|
| | a. | Has there been a change in the minimum sale age for tobacco products? |
| | | |
| | | If Yes, current minimum age: 19 20 \times 21 |
| | b. | Have there been any changes in state law that impact the state's protocol for conducting <i>Synar inspections?</i> |
| | | ⊠ Yes □ No |
| | | If Yes, indicate change. (Check all that apply.) ☐ Changed to require that law enforcement conduct inspections of tobacco outlets ☐ Changed to make it illegal for youth to possess, purchase or receive tobacco ☐ Changed to require ID to purchase tobacco ☐ Changed definition of tobacco products ☐ Other change(s) (Please describe.) On May 19 th , 2020, Oklahoma legislation raised the minimum age to purchase tobacco from 18 to 21 (SB 1423). In accordance with SAMHSA's official guidance, the ODMHSAS anticipates changes in Oklahoma's Synar protocol to require and include participation from young adult inspectors between the ages of 18-20 years, in addition to the youth inspector, already included in the protocol, during tobacco inspections for FFY 2022 ASR and beyond. |
| | c. | Have there been any changes in state law that impact the following? |
| | | Licensing of tobacco vendors Yes No Penalties for sales to minors Yes No Vending machines Yes No Added product categories to youth access law Yes No |
| 2. | | e how the Annual Synar Report (see 45 C.F.R. 96.130(e)) was made public he state prior to submission of the ASR. (Check all that apply.) |
| | | Placed on file for public review |
| | | Posted on a state agency Web site (<i>Please provide exact Web address and the date the FFY 2021 ASR was posted to this Web address.</i>) |

| | | Web address: https://www.ok.gov/odmhsas/Prevention_/Prevention_Initiatives/Synar_Complian |
|----|----------|---|
| | | <u>ce/index.html</u> |
| | | Date published: 12/22/2020 |
| | | Notice published in a newspaper or newsletter |
| | | Public hearing |
| | | Announced in a news release, a press conference, or discussed in a media interview |
| | | Distributed for review as part of the SABG application process |
| | | Distributed through the public library system |
| | | Published in an annual register |
| | | Other (Please describe.) |
| 3. | Identify | the following agency or agencies (see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130). |
| | a. | The state agency(ies) designated by the Governor for oversight of the Synar requirements: |
| | | Oklahoma Dept. of Mental Health and Substance Abuse Services |
| | | Has this changed since last year's Annual Synar Report? |
| | | ☐ Yes ⊠ No |
| | b. | The state agency(ies) responsible for conducting random, unannounced Synar inspections: |
| | | Oklahoma Alcoholic Beverage Laws Enforcement (ABLE) Commission |
| | | Has this changed since last year's Annual Synar Report? |
| | | ☐ Yes ⊠ No |
| | c. | The state agency(ies) responsible for enforcing youth tobacco access law(s): |
| | | Oklahoma Alcoholic Beverage Laws Enforcement (ABLE) Commission |
| | | Has this changed since last year's Annual Synar Report? |
| | | ☐ Yes ⊠ No |
| 4. | - | the following agencies and describe their relationship with the agency ible for the oversight of the Synar requirements. |
| | a. | Identify the state agency responsible for tobacco prevention activities (the agency that receives the Centers for Disease Control and Prevention's National Tobacco Control Program funding). Oklahoma State Dept. of Health |
| | b. | Has the responsible agency changed since last year's Annual Synar Report? ☐ Yes ☒ No |

| c. | Describe the coordination and collaboration that occur between the agency responsible for tobacco prevention and the agency responsible for oversight of the Synar requirements. (Check all that apply.) The two agencies |
|----|---|
| | Are the same |
| | Have a formal written memorandum of agreement |
| | Have an informal partnership |
| | Conduct joint planning activities |
| | Combine resources |
| | Have other collaborative arrangement(s) (Please describe.) |
| | ☐ No relationship |
| d. | Does a state agency contract with the Food and Drug Administration's Center for Tobacco Products (FDA/CTP) to enforce the youth access and advertising restrictions in the Family Smoking Prevention and Tobacco Control Act? Yes No (if no, go to Question 5) |
| e. | If yes, identify the state agency responsible for enforcing the youth access and advertising restrictions in the Family Smoking Prevention and Tobacco Control Act (the agency that is under contract to the Food and Drug Administration's Center for Tobacco Products (FDA/CTP)). |
| f. | Has the responsible agency changed since last year's Annual Synar Report? ☐ Yes ☐ No |
| g. | Describe the coordination and collaboration that occur between the agency contracted with the FDA to enforce federal youth tobacco access laws and the agency responsible for oversight of the Synar requirements. (Check all that apply.) The two agencies: |
| | Are the same |
| | Have a formal written memorandum of agreement |
| | ☐ Have an informal partnership |
| | Conduct joint planning activities |
| | Combine resources |
| | Have other collaborative arrangement(s) (<i>Please describe</i> .) |
| | ☐ No relationship |
| h. | Does the state use data from the FDA enforcement inspections for Synar survey reporting? Yes No |

| | a. Which one of the following describes the enforcement of state youth tobacco laws carried out in your state? (Check one category only.) Enforcement is conducted exclusively by local law enforcement agent Enforcement is conducted exclusively by state agency(ies). Enforcement is conducted by both local and state agencies. | | | | | |
|--------|---|---|--|---|--|--|
| b. | The following items concern penalti access to tobacco laws by <u>LOCAL A AGENCIES</u> (this does not include e tobacco access laws). Please fill in the allow for an item, please mark "NA is unknown, please mark "UNK." T | AND/OR STATE nforcement of lo ne number reque " (not applicable | LAW ENFO cal laws or fee sted. If state l). If a respons | RCEMEN deral yout aw does n se for an it | | |
| | PENALTY | OWNERS | CLERKS | TOTAL | | |
| | Number of <u>citations issued</u> | 0 | 13 | 13 | | |
| - | | 0 | 0 | 0 | | |
| | Number of fines assessed | <u> </u> | | | | |
| ŀ | Number of <u>fines assessed</u> Number of <u>permits/licenses suspended</u> | 0 | | 0 | | |
| | | | | 0 | | |
| - | Number of permits/licenses suspended | 0 | NA | | | |

d. Which one of the following best describes the level of enforcement of state youth access to tobacco laws carried out in your state? (Check one category only.)

particular day are minimized.

of the situation. Since the outlets are selected through a random sampling process, the chances of a retailer calling another retailer that will be inspected on that

| | Enforcement is conducted only at those outlets randomly selected for the Synar survey. |
|----|---|
| | Enforcement is conducted only at a subset of outlets not randomly selected for the Synar survey. |
| | Enforcement is conducted at a combination of outlets randomly selected for the Synar survey and outlets not randomly selected for the Synar survey. |
| e. | Did every tobacco outlet in the state receive at least one compliance check that included enforcement of the state youth tobacco access law(s) in the last year? |
| | ☐ Yes ⊠ No |
| f. | What additional activities are conducted in your state to support enforcement and compliance with state youth tobacco access law(s)? (Check all that apply and briefly describe each activity in the text boxes below each activity.) |
| | Merchant education and/or training |
| | The Oklahoma Dept. of Mental Health and Substance Abuse Services (ODMHSAS) sent letters of noncompliance to retailers. Copies of the letters were also sent to the representing Mayor, City Manager, Chamber of Commerce, and local law enforcement, to inform them of the retailer's noncompliance. |
| | The Oklahoma State Dept. of Health (OSDH), the ODMHSAS, and the Alcoholic Beverage Laws Enforcement (ABLE) Commission coordinated post-Synar retail education visits in areas with high incidences of illegal tobacco sales to youth. Tobacco retailers were given educational resources by youth and ABLE Commission agents relating to youth access laws and the legal consequences associated with the illegal sale of tobacco products to minors. |
| | Oklahoma's Regional Prevention Coordinators (RPC) were also encouraged to visit local tobacco retailers, educate them on state youth access to tobacco laws and encouraged them to adopt or enhance their in-store tobacco procedures regarding youth access to tobacco. |
| | ☐ Incentives for merchants who are in compliance (e.g., nonenforcement compliance checks in which compliant retailers are given positive reinforcement and noncompliant retailers are warned about youth access laws) |
| | |
| | Community education regarding youth access laws |
| | The RPCs worked with communities and provide trainings that include the prevention of youth access and use of tobacco. |
| | |
| | Media is used to publicize the results from the Synar inspections through ODMHSAS press release. The RPCs were also required to use the press release and publicize local results with their local media |

| Community mobilization to increase support for retailer compliance with youth access laws |
|--|
| State-contracted prevention service providers develop and work with local community-based coalitions to conduct environmental prevention approaches as part of a comprehensive community prevention action plan and coordinate youth leadership opportunities to increase support for retailer compliance. |
| Other activities (Please list.) |

SYNAR SURVEY METHODS AND RESULTS

The following questions pertain to the survey methodology and results of the Synar survey used by the state to meet the requirements of the Synar Regulation in FFY 2020 (see 42 U.S.C. 300x-26 and 45 C.F.R. 96.130).

6. Has the sampling methodology changed from the previous year?

| ∠ Yes | ∐ No | |
|--------------------|--|---|
| methodo Methodo | e is required to have an approved up-to-date descrology on file with CSAP. Please submit a copy of yology (Appendix B). If the sampling methodology of year, these changes must be reflected in the meth | our Synar Survey Sampling changed from the previous |
| a. If ye | s, describe how and when this change was comr | nunicated to SAMHSA |
| | Due to the global pandemic of the 2019 novel con 19, the ODMHSAS will use publicly available to U.S. Food and Drug Administration's (FDA) web inspections for Fiscal Year 2020. In response to the ODMHSAS submitted a revised Synar sampling Project Officer on July 21st, 2020 and requested the accordingly. On July 23rd, 2020, the SAMHSA Prothe ODMHSAS with their official approval for the | bacco inspection data from the osite, in lieu of conducting Synar he COVID-19 pandemic, the methodology to the SAMHSA heir feedback/approval roject Officer responded back to |
| unannou | nswer the following questions regarding the statenced inspections of tobacco outlets (see 45 C.F.I. Did the state use the optional Synar Survey Es analyze the Synar survey data? | R. 96.130(d)(2)). |
| | ☐ Yes ⊠ No | |
| | If Yes , upload a copy of SSES tables 1–8 (in Exc Question 8. If No , continue to Question 7b. | el) to WebBGAS. Then go to |
| b. | Report the weighted and unweighted Retailer the standard error, accuracy rate (number of total number of sampled outlets), and complete outlets inspected divided by the total number of | eligible outlets divided by the ion rate (number of eligible |
| | Unweighted RVR | 16.8% |
| | Weighted RVR | 16% |
| | Standard error (s.e.) of the (weighted) RVR | 1.2% |
| | Fill in the blanks to calculate the <u>right limit</u> of interval. | the right-sided 95% confidence |

| | 16 RVR Estimate | + plus | (1.645 (1.645 | × times | 1.2) Standar | rd Error) | = equals | 17.97 Right Limi |
|---|---|--|--|------------------------------|--------------------|--|-------------|----------------------------|
| | Accuracy rate | | | | 94.8% | , 0 | | |
| | Completion rate | | | | 18.2% | 0 | | |
| | Fill out Form 1 in design.) | Apper | ndix A (F | Forms 1 | – 5). (Requ | uired regar | dless of t | he sample |
| | How were the (we (Check the one that | _ | • | stimate | and its st | andard er | ror obtai | ned? |
| | ☑ Form 2 (Optiona☑ Other (Please sp. | | Provide f | ormulas | and calc | ulations or | attach ai | nd explain |
| Γ | the program co | de and | output w | ith desc | ripiion oj | ali variabi | e names., | , |
| | If stratification was | ns used | l, did any | y strata | | | | |
| | the program co | ns used r?] No st | l, did any | y strata | in the sar | mple conta | in only o | |
| | the program co. If stratification was or cluster this year. ☐ Yes ☑ No ☐ | ns used r?] No st | l, did any | y strata | in the sar | mple conta | in only o | |
| | the program co. If stratification was or cluster this year. ☐ Yes ☑ No ☐ | ns used r?] No st | l, did any | y strata ion eas dealt | in the sar | mple conta | in only o | |
| | If stratification was or cluster this year Yes No | ns used r?] No st | l, did any | y strata ion eas dealt | in the sar | mple conta | in only o | |
| | the program co. If stratification wa or cluster this year. ☐ Yes ☐ No ☐ If Yes, explain how. Was a cluster sam. | ns used r?] No st this si | l, did any ratificati tuation w | y strata ion as dealt | in the san | mple conta | in only o | one outlet |
| [| the program co. If stratification was or cluster this year. ☐ Yes ☒ No ☐ If Yes, explain how. Was a cluster sam. ☐ Yes ☒ No. If Yes, fill out and co. | ns used r?] No st this si | l, did any ratificati tuation w | y strata ion as dealt | in the san | mple conta | in only o | one outlet |
| | the program co. If stratification was or cluster this year. ☐ Yes ☐ No ☐ If Yes, explain how. Was a cluster sam. ☐ Yes ☐ No. If Yes, fill out and a following question. | ns used r?] No st this sin ple dentatach in the sin the state of the | I, did any tratification was sign used | y strata ion cas dealt | in the san | mple conta ariance est rms 1–5), a | imation. | one outlet |
| | the program co. If stratification was or cluster this year. ☐ Yes ☐ No ☐ If Yes, explain how. Was a cluster sam. ☐ Yes ☐ No. If Yes, fill out and a following question. If No, go to Question. | ns used r?] No st this sin ple dentatach in the sin the state of the | I, did any tratification was sign used | y strata ion cas dealt | in the san | mple conta ariance est rms 1–5), a | imation. | one outlet |

g. Report the following outlet sample sizes for the Synar survey.

| | Sample Size |
|--|-------------|
| Effective sample size (sample size needed to meet the SAMHSA precision requirement assuming simple random sampling) | N/A |
| Target sample size (the product of the effective sample size and the design effect) | N/A |
| Original sample size (inflated sample size of the target sample to counter the sample attrition due to ineligibility and noncompletion) | N/A |

| Eligible sample size (number of outlets found to be eligible in the sample) | N/A |
|--|-----|
| Final sample size (number of eligible outlets in the sample for which an inspection was completed) | N/A |

h. Fill out Form 4 in Appendix A (Forms 1-5).

| R | Did the | state's Synar survey use a list frame? |
|-----------|-------------|---|
| 0. | ⊠ Yes | • |
| | | nswer the following questions about its coverage. |
| | ij ies, a | nswer the following questions about its coverage. |
| | a. | The calendar year of the latest Sampling frame coverage study: 2016 |
| | b. | Percent coverage from the latest Sampling frame coverage study: <u>98.31%</u> |
| | c. | Was a new study conducted in this reporting period? |
| | | □Yes ⊠ No |
| | | If Yes , please complete Appendix D (List Sampling Frame Coverage Study) and submit it with the Annual Synar Report. |
| | d. | The calendar year of the next coverage study planned: 2021 |
| 9. | Has the | Synar survey inspection protocol changed from the previous year? |
| | Yes | □ No |
| | The state | e is required to have an approved up-to-date description of the Synar inspection |
| | protocol | on file with CSAP. Please submit a copy of your Synar Survey Inspection Protocol |
| | (Append | ix C). If the inspection protocol changed from the previous year, these changes must |
| | be reflec | ted in the protocol submitted. |
| | a. | If Yes, describe how and when this change was communicated to SAMHSA |
| | | Due to the global pandemic of the 2019 novel coronavirus, also known as COVID- |
| | | 19, the ODMHSAS will use publically available tobacco inspection data from the |
| | | U.S. Food and Drug Administration (FDA) website, in lieu of conducting Synar |
| | | inspections for Fiscal Year 2020. In response to the COVID-19 pandemic, the |
| | | ODMHSAS submitted a revised Synar inspection protocol to the SAMHSA |
| | | Project Officer on July 21st, 2020 and requested their feedback/approval |
| | | accordingly. On July 23rd, 2020, the SAMHSA Project Officer responded back to |
| | | the ODMHSAS with their official approval for the revised Synar protocol. |

b. Provide the inspection period: From $\underline{10/1/2019}$ to $\underline{09/30/2020}_{\text{MM/DD/YY MM/DD/YY}}$

c. Provide the number of youth inspectors used in the current inspection year:

N/A

NOTE: If the state uses SSES, please ensure that the number reported in 9b matches that reported in SSES Table 4, or explain any difference.

d. Fill out and attach Form 5 in Appendix A (Forms 1–5). (Not required if the state used SSES to analyze the Synar survey data.)

SECTION II: FFY 2021 (Intended Use):

Public Law 42 U.S.C. 300x-26 of the Public Health Service Act and 45 C.F.R. 96.130 (e) (4, 5) require that the states provide information on future plans to ensure compliance with the Synar requirements to reduce youth tobacco access.

| 1. | In the upcoming year, does the sta | te anticip | ate any changes in: |
|----|------------------------------------|--------------|---------------------|
| | Synar sampling methodology | Yes | □ No |
| | Synar inspection protocol | ∑ Yes | □ No |

If changes are made in either the Synar sampling methodology or the Synar inspection protocol, the state is required to obtain approval from CSAP prior to implementation of the change and file an updated Synar Survey Sampling Methodology (Appendix B) or an updated Synar Survey Inspection Protocol (Appendix C), as appropriate.

2. Please describe the state's plans to maintain and/or reduce the target rate for Synar inspections to be completed in FFY 2021. Include a brief description of plans for law enforcement efforts to enforce youth tobacco access laws, activities that support law enforcement efforts to enforce youth tobacco access laws, and any anticipated changes in youth tobacco access legislation or regulation in the state.

Oklahoma will continue to make the reduction of youth access to tobacco a priority. Due to the continued risk of COVID-19 outbreaks in communities across the state, the ODMHSAS will monitor conditions to determine when and if Synar inspections should take place. When able, the ODMHSAS will conduct Synar inspections in accordance with local public health recommendations based on the conditions in Oklahoma at that time. Inspections will continue to be conducted with the assistance of other agency partnerships. The ODMHSAS' community partners and local coalitions are collaborating with city, county officials, and local law enforcement to carry out community compliance checks. Cities and towns with enabling ordinances in place provide enforcement of youth access laws and continue to be encourages in their efforts by community coalitions.

The ABLE Commission and the Oklahoma Tax Commission will continue proceedings related to tobacco retailer's licenses that have received three citations for selling tobacco to a minor in the past two years. Additionally, the ABLE Commission will continue to ensure previous violators are monitored.

The ODMHSAS and other agency partners will continue to increase retailer education by sending mailers and making direct contact to Oklahoma's tobacco merchants. In partnership with the ABLE Commission and assistance from the ODMHSAS, the OSDH developed a youth access to tobacco prevention and retailer education campaign, VALIDATE, in efforts to address the enforcement and compliance of youth access laws in Oklahoma. The ABLE Commission conducts post-Synar, retailer education visits in areas with high incidences of illegal tobacco sales to youth. Tobacco retailers will be given educational resources by youth and the ABLE Commission agents relating to youth access laws and the legal consequences associated with the illegal sale of tobacco products to minors.

program procedures and state guidelines in efforts to strengthen enforcement against underage tobacco sales, reduce youth access to tobacco, and increase community awareness. Additionally, the ODMHSAS will continue to research the possibility of partnering with the agency responsible for conduction FDA tobacco inspections for the state of Oklahoma. The ODMHSAS hopes to have the opportunity to partner with that agency and combine efforts to conduct future tobacco inspections. 3. Describe any challenges the state faces in complying with the Synar regulation. (Check all that apply and describe each challenge in the text box below it.) Limited resources for law enforcement of youth access laws The ODMHSAS does not have direct control of tobacco enforcement efforts. The ABLE Commission is the main law enforcement agency that is responsible for the state law. Municipal police officers may enforce, but only if cities and towns enact local ordinances. Additionally, the ABLE Commission does not have information regarding municipal enforcement efforts related to youth access to tobacco. There is no consistent tobacco enforcement among local law enforcement across the state. The ODMHSAS has reached out to the agency that holds the contract for FDA tobacco inspections in Oklahoma. However, we continually received resistance in efforts to collaborate with the agency responsible to conduct tobacco inspections for the state of Oklahoma. Limited resources for activities to support enforcement and compliance with youth tobacco access laws The local prevention efforts conducted by community partners and community coalitions have limited resources. An increase in financial resources is not expected in the upcoming year. Local law enforcement agencies are also being encouraged by community partners, community coalitions, and youth groups to increase enforcement in their communities. Limitations in the state youth tobacco access laws Limited public support for enforcement of youth tobacco access laws Limitations on completeness/accuracy of list of tobacco outlets Oklahoma Tax Commission's (OTC) tobacco permit lists contains out-of-business retailers which includes a large amount of ODMHSAS staff time spent on efforts to identify those retailers and removing them in order to obtain a quality Synar eligibility list. Limited expertise in survey methodology

The ODMHSAS will continue to collaborate with other agency partners on improving

| | Laws/regulations limiting the use of minors in tobacco inspections |
|-------------|--|
| | |
| \boxtimes | Difficulties recruiting youth inspectors |
| | Recruitment of youth inspectors is difficult and the availability of youth is limited to serve in rural areas or to travel to rural areas. |
| anc | Issues regarding the balance of inspections conducted by youth inspectors age 15 lunder |
| | |
| | Issues regarding the balance of inspections conducted by one gender of youth pectors |
| | |
| \boxtimes | Geographic, demographic, and logistical considerations in conducting inspections |
| | Oklahoma is a rural state with long distances between communities. This distance makes it expensive and logistically difficult for ABLE Commission agents to conduct frequent and/or repeated visits to licensed tobacco outlets. |
| | Cultural factors (e.g., language barriers, young people purchasing for their elders) |
| | |
| \boxtimes | Issues regarding sources of tobacco under tribal jurisdiction |
| | There are 39 tribes in Oklahoma with 10 being considered sovereign nations and the remaining under the rule of the Federal Bureau of Indian Affairs. Therefore, the ABLE Commission and local law enforcement agencies are unable to enforce state laws at the outlets owned and operated by the tribes. To address this issue, community coalitions are working to educate and encourage tribes and tribal smoke shops to comply with state law and to request identification of youth attempting to purchase tobacco products. |
| \boxtimes | Other challenges (Please list.) Challenges with COVID-19 |
| | Dec to the multiple old though a sound both and a soul of COVID 10. |

Due to the public health threat caused by the outbreak of COVID-19 in Oklahoma, the ODMHSAS could not comply with the Synar regulation for the FFY 2021 ASR. On March 24th, 2020, Oklahoma Governor Keven Stitt issued a statewide "Safer at Home" order (Executive Order 2020-07), effective through April 30th, 2020, requiring vulnerable populations, including individuals with underlying health conditions to remain at their residences and limited gatherings to no more than 10 people. Effective Marsh 25th, 2020, businesses identified as nonessential were

required to close or modify operations in specified counties with high incidences of COVID-19 outbreaks (Executive Order 2020-07). On April 2nd, 2020, Governor Stitt issued Executive Order 2020-12, declaring a health emergency in all 77 Oklahoma counties. Local city orders governing business operations vary. Though the overall state restrictions did not continue universally at that point, counties and city leaders chose to continue restrictions at their own discretion based on local COVID-19 data. Restriction regulations varied between counties and sometimes cities within the same county.

Due to these challenges with COVID-19, the ODMHSAS could not obtain a valid, reliable sample of retailers to inspect for the Synar survey, therefore, the ODMHSAS was not able to complete any Synar inspections this reporting year. The ODMHSAS experienced significant disruptions to the retail business sector this reporting fiscal year, which include unannounced closures, modified hours of operation, modified entrance procedures, physical distancing or remote transaction measures between employees and customers, occupancy requirements, and other state and/or local policies. Tobacco retailers drawn from the Oklahoma Tax Commission's license lists could not be reliably confirmed for inclusion or exclusion as they were subject to change on a regular basis. Businesses were disrupted by COVID-19 by either unannounced closures, modified hours of operation, modified entrance procedures, physical distancing or remote transaction measures between employees and customers, occupancy requirements, or other COVID-19 related policies and procedures.

APPENDIX A: FORMS 1–5

FORM 1 (Required for all states not using the Synar Survey Estimation System (SSES) to analyze the Synar Survey data)

Complete Form 1 to report sampling frame and sample information and to calculate the unweighted retailer violation rate (RVR) using results from the current year's Synar survey inspections.

Instructions for Completing Form 1: In the top right-hand corner of the form, provide the state name and reporting federal fiscal year (FFY 2021). Provide the remaining information by stratum if stratification was used. Make copies of the form if additional rows are needed to list all the strata.

- Column 1: If stratification was used:
 - 1(a) Sequentially number each row.
 - 1(b) Write in the name of each stratum. All strata in the state must be listed.

If no stratification was used:

- 1(a) Leave blank.
- 1(b) Write "state" in the first row (indicates that the whole state is a single stratum).

Note for unstratified samples: For Columns 2–5, wherever the instruction refers to "each stratum," report the specified information for the state as a whole.

- Column 2: 2(a) Report the number of over-the-counter (OTC) outlets in the sampling frame in each stratum.
 - 2(b) Report the number of vending machine (VM) outlets in the sampling frame in each stratum.
 - 2(c) Report the combined total of OTC and VM outlets in the sampling frame in each stratum.
- Column 3: 3(a) Report the estimated number of eligible OTC outlets in the OTC outlet population in each stratum.
 - 3(b) Report the estimated number of eligible VM outlets in the VM outlet population in each stratum.
 - 3(c) Report the combined total estimated number of eligible OTC and VM outlets in the total outlet population in each stratum.

The estimates for Column 3 can be obtained from the Synar survey sample as the weighted sum of eligible outlets by outlet type.

- Column 4: 4(a) Report the number of eligible OTC outlets for which an inspection was completed, for each stratum.
 - 4(b) Report the numbers of eligible VM outlets for which an inspection was completed, for each stratum.
 - 4(c) Report the combined total of eligible OTC and VM outlets for which an inspection was completed, for each stratum.
- Column 5: 5(a) Report the number of OTC outlets found in violation of the law as a result of completed inspections, for each stratum.
 - 5(b) Report the number of VM outlets found in violation of the law as a result of completed inspections, for each stratum.
 - 5(c) Report the combined total of OTC and VM outlets found in violation of the law as a result of completed inspections, for each stratum.
- Totals: For each subcolumn (a–c) in Columns 2–5, provide totals for the state as a whole in the last row of the table. These numbers will be the sum of the numbers in each row for the respective column.

FORM 1 (Required for all states not using the Synar Survey Estimation System [SSES] to analyze the Synar Survey data.)

| | | | | Sumn | nary of Sy | nar Inspe | ection Res | ults by St | ratum | | Š | State: <u>Okla</u> | lhoma |
|-------------|------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|-------------------------------------|------------------------------------|
| | | | | | | | | | | |] | F FY: <u>2021</u> | |
| (| 1) | | (2) | | | (3) | | | (4) | | | (5) | |
| STRA | ATUM | | ER OF OUT IPLING FR | | ELIGII | ATED NUM BLE OUTLI OPULATIO | ETS IN | | BER OF OU' | | VIOL | OUTLETS FO ATION DU NSPECTION | RING |
| (a) Row# | (b) Stratum Name | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (2a+2b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (3a+3b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (4a+4b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (5a+5b) |
| 1 | 1 | 107 | | 107 | 102 | | 102 | 0 | | 0 | 0 | | 0 |
| 2 | 2 | 181 | | 181 | 172 | | 172 | 20 | | 20 | 4 | | 4 |
| 3 | 3 | 215 | | 215 | 200 | | 200 | 43 | | 43 | 6 | | 6 |
| 4 | 4 | 298 | | 298 | 285 | | 285 | 53 | | 53 | 10 | | 10 |
| 5 | 5 | 211 | | 211 | 197 | | 197 | 51 | | 51 | 17 | | 17 |
| 6 | 6 | 189 | | 189 | 176 | | 176 | 22 | | 22 | 2 | | 2 |
| 7 | 7 | 139 | | 139 | 134 | | 134 | 36 | | 36 | 5 | | 5 |
| 8 | 8 | 264 | | 264 | 243 | | 243 | 34 | | 34 | 0 | | 0 |
| 9 | 9 | 117 | | 117 | 114 | | 114 | 23 | | 23 | 4 | | 4 |
| 10 | 10 | 354 | | 354 | 341 | | 341 | 85 | | 85 | 13 | | 13 |
| 11 | 11 | 250 | | 250 | 234 | | 234 | 70 | | 70 | 16 | | 16 |
| 12 | 12 | 239 | | 239 | 230 | | 230 | 52 | | 52 | 9 | | 9 |
| 13 | 13 | 158 | | 158 | 150 | | 150 | 45 | | 45 | 3 | | 3 |

RECORD COLUMN TOTALS ON LAST LINE (LAST PAGE ONLY IF MULTIPLE PAGES ARE NEEDED).

FORM 1 (Required for all states not using the Synar Survey Estimation System [SSES] to analyze the Synar Survey data.)

| | | | | Sumn | nary of Sy | nar Inspe | ection Res | ults by St | ratum | | | State: <u>Okla</u> F FY: <u>2021</u> | homa |
|-------------|------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|------------------------------------|------------------------------------|--------------------------------------|--|------------------------------------|
| (| 1) | | (2) | | | (3) | | | (4) | | | (5) | |
| STRA | ATUM | | ER OF OUT IPLING FR | | ELIGI | ATED NUM BLE OUTLI OPULATIO | ETS IN | | BER OF OU' | | VIOL | OUTLETS FO ATION DU ISPECTION | RING |
| (a) Row# | (b) Stratum Name | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (2a+2b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (3a+3b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (4a+4b) | (a) Over-the- Counter (OTC) | (b) Vending Machines (VM) | (c) Total Outlets (5a+5b) |
| 14 | 14 | 170 | | 170 | 165 | | 165 | 27 | | 27 | 2 | | 2 |
| 15 | 15 | 149 | | 149 | 144 | | 144 | 21 | | 21 | 4 | | 4 |
| 16 | 16 | 821 | | 821 | 748 | | 748 | 106 | | 106 | 19 | | 19 |
| 17 | 17 | 535 | | 535 | 488 | | 488 | 63 | | 63 | 12 | | 12 |
| | Total: | 4,397 | | 4,397 | 4,123 | | 4,123 | 751 | | 751 | 126 | | 126 |

RECORD COLUMN TOTALS ON LAST LINE (LAST PAGE ONLY IF MULTIPLE PAGES ARE NEEDED).

FORM 2 (Optional)

Appropriate for stratified simple or systematic random sampling designs.

Complete Form 2 to calculate the weighted RVR. This table (in Excel form) is designed to calculate the weighted RVR for stratified simple or systematic random sampling designs, accounting for ineligible outlets and noncomplete inspections encountered during the annual Synar survey.

Instructions for Completing Form 2: In the top right-hand corner of the form, provide the state name and reporting federal fiscal year (FFY 2021).

- Column 1: Write in the name of each stratum into which the sample was divided. These should match the strata reported in Column 1(b) of Form 1.
- Column 2: Report the number of outlets in the sampling frame in each stratum. These numbers should match the numbers reported for the respective strata in Column 2(c) of Form 1.
- Column 3: Report the original sample size (the number of outlets originally selected, *including* substitutes or replacements) for each stratum.
- Column 4: Report the number of sample outlets in each stratum that were found to be eligible during the inspections. Note that this number must be less than or equal to the number reported in Column 3 for the respective strata.
- Column 5: Report the number of eligible outlets in each stratum for which an inspection was completed. Note that this number must be less than or equal to the number reported in Column 4. These numbers should match the numbers reported in Column 4(c) of Form 1 for the respective strata.
- Column 6: Report the number of eligible outlets inspected in each stratum that were found in violation. These numbers should match the numbers reported in Column 5(c) of Form 1 for the stratum.
- Column 7: Form 2 (in Excel form) will automatically calculate the stratum RVR for each stratum in this column. This is calculated by dividing the number of inspected eligible outlets found in violation (Column 6) by the number of inspected eligible outlets (Column 5). The state unweighted RVR will be shown in the Total row of Column 7.
- Column 8: Form 2 (in Excel form) will automatically calculate the estimated number of eligible outlets in the population for each stratum. This calculation is made by multiplying the number of outlets in the sampling frame (Column 2) times the number of eligible outlets (Column 4) divided by the original sample size (Column 3). Note that these numbers will be less than or equal to the numbers in Column 2.
- Column 9: Form 2 (in Excel form) will automatically calculate the relative stratum weight by dividing the estimated number of eligible outlets in the population for each stratum in Column 8 by the Total of the values in Column 8.
- Column 10: Form 2 (in Excel form) will automatically calculate each stratum's contribution to the state weighted RVR by multiplying the stratum RVR (Column 7) by the relative stratum weight (Column 9). The weighted RVR for the state will be shown in the Total row of Column 10.
- Column 11: Form 2 (in Excel form) automatically calculates the standard error of each stratum's RVR (Column 7). The standard error for the state weighted RVR will be shown in the Total row of Column 11.
- TOTAL: For Columns 2–6, Form 2 (in Excel form) provides totals for the state as a whole in the last row of the table. For Columns 7–11, it calculates the respective statistic for the state as a whole.

FORM 2 (Optional) Appropriate for stratified simple or systematic random sampling designs.

Calculation of Weighted Retailer Violation Rate State: Oklahoma **FFY:** 2021 (4) (8) (10)N'=N(n1/n)(2) n1 (6)(7) (9) pw Ν Number of (5) p=x/n2Estimated w=N'/Total (11)Stratum Stratum Number of n2 (3) Sample Number of Number of Column 8 Contribution s.e. (1) Outlets Outlets Number of Outlets Retailer Eligible Relative to State Standard Stratum in Sampling Original Found Outlets Found Violation Outlets in Stratum Weighted Error of Sample Size Name Frame Eligible Inspected in Violation Rate Population Weight RVR Stratum RVR 107 107 Region 1 102 0.000 102.00 0.02474 0.0000 0.0000 181 172 Region 2 181 20 4 0.200 172.00 0.04172 0.0083 0.0863 Region 3 215 215 200 43 200.00 0.04851 0.0068 0.0474 0.140 6 Region 4 298 298 285 53 10 0.189 285.00 0.06912 0.0130 0.0490 0.04778 0.0159 0.0574 Region 5 211 211 197 51 17 0.333 197.00 Region 6 189 189 176 22 2 0.091 176.00 0.04269 0.0039 0.0587 Region 7 5 139 139 134 36 0.139 134.00 0.03250 0.0045 0.0500 Region 8 264 264 243 34 0.000 243.00 0.05894 0.0000 0.0000 0.02765 Region 9 117 117 114 23 4 0.174 114.00 0.0048 0.0722 Region 10 354 341 85 0.08271 0.0340 354 13 0.153 341.00 0.0126 Region 11 250 250 234 70 16 0.229 234.00 0.05675 0.0130 0.0423 Region 12 239 239 230 52 9 0.173 230.00 0.05578 0.0097 0.0466 Region 13 158 158 150 45 0.03638 0.0024 0.0315 3 0.067 150.00 Region 14 170 0.074 165.00 0.04002 0.0030 0.0470 170 165 27 2 Region 15 144.00 0.03493 0.0812 149 149 144 21 4 0.190 0.0067

| Region 16 | 821 | 821 | 748 | 106 | 19 | 0.179 | 748.00 | 0.18142 | 0.0325 | 0.0347 |
|-----------|-------|-------|-------|-----|-----|-------|----------|---------|--------|--------|
| Region 17 | 535 | 535 | 488 | 63 | 12 | 0.190 | 488.00 | 0.11836 | 0.0225 | 0.0465 |
| Totals | 4,397 | 4,397 | 4,123 | 751 | 126 | 0.168 | 4,123.00 | 1.00000 | 0.1597 | 0.0124 |

N - number of outlets in sampling frame

n - original sample size (number of outlets in the original sample)

n1 - number of sample outlets that were found to be eligible

n2 - number of eligible outlets that were inspected

x - number of inspected outlets that were found in violation

p - stratum retailer violation rate (p=x/n2)

N' - estimated number of eligible outlets in population (N'=N*n1/n)

w - relative stratum weight (w=N'/Total Column 8)

pw - stratum contribution to the weighted RVR

s.e. - standard error of the stratum RVR

^{*} NOTE: ODMHSAS calculated RVR using the assumption that FDA would inspect all eligible licensed tobacco retail outlets as their sample size.

FORM 3 (Required when a cluster design is used for all states not using the Synar Survey Estimation System [SSES] to analyze the Synar survey data.)

Complete Form 3 to report information about primary sampling units when a cluster design was used for the Synar survey.

Instructions for Completing Form 3: In the top right-hand corner of the form, provide the state name and reporting federal fiscal year (FFY 2021).

Provide information by stratum if stratification was used. Make copies of the form if additional rows are needed to list all the strata.

Column 1: Sequentially number each row.

Column 2: If stratification was used: Write in the name of stratum. All strata in the state must be

listed.

If no stratification was used: Write "state" in the first row to indicate that the whole state

constitutes a single stratum.

Column 3: Report the number of primary sampling units (PSUs) (i.e., first-stage clusters) created for

each stratum.

Column 4: Report the number of PSUs selected in the original sample for each stratum.

Column 5: Report the number of PSUs in the final sample for each stratum.

TOTALS: For Columns 3–5, provide totals for the state as a whole in the last row of the table.

| | Summary of Clusters | \$ | npled State: FFY: 2021 | |
|--------------|---------------------|----------------------------|-----------------------------|--|
| (1) Row # | (2) Stratum Name | (3) Number of PSUs Created | (4) Number of PSUs Selected | (5) Number of PSUs in the Final Sample |
| | Total | | | |

FORM 4 (Required for all states not using the Synar Survey Estimation System [SSES] to analyze the Synar Survey data)

Complete Form 4 to provide detailed tallies of ineligible sample outlets by reasons for ineligibility and detailed tallies of eligible sample outlets with noncomplete inspections by reasons for noncompletion.

Instructions for Completing Form 4: In the top right-hand corner of the form, provide the state name and reporting federal fiscal year (FFY 2021).

Column 1(a): Enter the number of sample outlets found ineligible for inspection by reason for ineligibility. Provide the total number of ineligible outlets in the row marked "Total."

Column 2(a): Enter the number of eligible sample outlets with noncomplete inspections by reason for noncompletion. Provide the total number of eligible outlets with noncomplete inspections in the row marked "Total."

| Inspection Tallies b | y Reason | of Ineligibility or Noncompletion | |
|---|---------------|---|---------------|
| | | State: | |
| | | FFY: 2021 | |
| | | | |
| (1) INELIGIBLE | | (2) ELIGIBLE | |
| Reason for Ineligibility | (a) Counts | Reason for Noncompletion | (a) Counts |
| Out of business | | In operation but closed at time of visit | |
| Does not sell tobacco products | | Unsafe to access | |
| Inaccessible by youth | | Presence of police | |
| Private club or private residence | | Youth inspector knows salesperson | |
| Temporary closure | | Moved to new location | |
| Unlocatable | | Drive-thru only/youth inspector has no driver's license | |
| Wholesale only/Carton sale only | | Tobacco out of stock | |
| Vending machine broken | | Ran out of time | |
| Duplicate | | Other noncompletion reason(s) (Describe.) | |
| Other ineligibility reason(s) (Describe.) | | | |
| | | | |
| | | | |
| | | | |
| Total | | Total | |

FORM 5 (Required for all states not using the Synar Survey Estimation System [SSES] to analyze the Synar survey data)

Complete Form 5 to show the distribution of outlet inspection results by age and gender of the youth inspectors.

Instructions for Completing Form 5: In the top right-hand corner of the form, provide the state name and reporting federal fiscal year (FFY 2021).

Column 1: Enter the number of attempted buys by youth inspector age and gender.

Column 2: Enter the number of successful buys by youth inspector age and gender.

If the inspectors are age eligible but the gender of the inspector is unknown, include those inspections in the "Other" row. Calculate subtotals for males and females in rows marked "Male Subtotal" and "Female Subtotal." Sum subtotals for Male, Female, and Other and record in the bottom row marked "Total." Verify that that the total of attempted buys and successful buys equals the total for Column 4(c) and Column 5(c), respectively, on Form 1. If the totals do not match, please explain any discrepancies.

| | Synar Survey Inspector Charac | teristics |
|-----------------|-------------------------------|------------------------|
| | | State: |
| | | FFY: 2021 |
| | | |
| | (1) Attempted Buys | (2) Successful Buys |
| Male | | |
| 15 years | | |
| 16 years | | |
| 17 years | | |
| 18 years | | |
| 19 years | | |
| 20 years | | |
| Male Subtotal | | |
| Female | | |
| 15 years | | |
| 16 years | | |
| 17 years | | |
| 18 years | | |
| 19 years | | |
| 20 years | | |
| Female Subtotal | | |
| Other | | |
| Total | | |

APPENDIXES B & C: FORMS

Instructions

Appendix B (Sampling Design) and Appendix C (Inspection Protocol) are to reflect the state's CSAP-approved sampling design and inspection protocol. These appendixes, therefore, should generally describe the design and protocol and, with the exception of Question #10 of Appendix B, are not to be modified with year-specific information. Please note that any changes to either appendix must receive CSAP's advance, written approval. To facilitate the state's completion of this section, simply cut and paste the previously approved sampling design (Appendix B) and inspection protocol (Appendix C) and respond to Question #10 of Appendix B to provide the requested information about sample size calculations for the Synar survey conducted in FFY 2020.

APPENDIX B: SYNAR SURVEY SAMPLING METHODOLOGY

| | | | | Oklahoma 2021 |
|-----|--|--|--|--|
| 1. | What type of sai | mpling f | rame is used? | |
| | ∠ List fram | ne (<i>Go to</i> | Question 2.) | |
| | Area fra | me (Go | to Question 3.) | |
| | ☐ List-assi | sted area | frame (Go to Question 2.) | |
| 2. | a brief description including how noten the list. Use the correspondent of the list. 1 - Statewide 2 - Local contents. | on of the ew outle ets are up onding nu commercial b | t frame. Indicate the type of source for frame source. Explain how the lists its are identified and added to the frame polated (cycle). (After completing this identified in the table is allowed by the source in the table in the source in the table is allowed by the source of th | are updated (method), ame. In addition, explain question, go to Question 4.) below. cense/permit list |
| Nan | ne of Frame Source | Type of Source | Description | Updating Method and Cycle |
| | Food and Drug inistration (FDA) | 6 | List of all tobacco retailers with licenses to sell cigarette and/or tobacco products that were inspected from Oct. 1st, 2019 to Sept. 30th, 2020. | The ODMHSAS exported existing tobacco inspection data from the FDA Tobacco Retail Inspection Database into an Excel spreadsheet and made every effort to clean the list to exclude inspection results from tribal-owned tobacco retailers. |
| | | | | |
| | | | | |
| | | | | |

4. Federal regulation requires that vending machines be inspected as part of the Synar

survey. Are vending machines included in the Synar survey?

☐ Yes ⊠ No

| | all that apply. |
|----|---|
| | State law bans vending machines. |
| | State law bans vending machines from locations accessible to youth. |
| | State has a contract with the FDA and is actively enforcing the vending machine requirements of the Family Smoking Prevention and Tobacco Control Act. |
| | Other (Please describe.) |
| | If Yes, please indicate how likely it is that vending machines will be sampled. |
| | ☐ Vending machines are sampled separately to ensure vending machines are included in the sample |
| | ☐ Vending machines are sampled together with over the counter outlets, so it is possible that no vending machines were sampled, however they are included in the sampling frame and have a non-zero probability of selection ☐ Other reasons (<i>Please describe</i>.) |
| 5. | Which category below best describes the sample design? (Check only one.) |
| | Census (STOP HERE: Appendix B is complete.) |
| | Unstratified statewide sample: |
| | Simple random sample (Go to Question 9.) |
| | Systematic random sample (Go to Question 6.) |
| | ☐ Single-stage cluster sample (Go to Question 8.) |
| | ☐ Multistage cluster sample (Go to Question 8.) |
| | Stratified sample: |
| | Simple random sample (Go to Question 7.) |
| | Systematic random sample (Go to Question 6.) |
| | Single-stage cluster sample (Go to Question 7.) |
| | Multistage cluster sample (Go to Question 7.) |
| | Other (Please describe and go to Question 9.) FDA's federally approved standardized |
| | sampling methodology |
| 6. | Describe the systematic sampling methods. (After completing Question 6, go to Question 7 if stratification is used. Otherwise go to Question 9.) |
| | |
| | |

- 7. Provide the following information about stratification.
 - a. Provide a full description of the strata that are created.

Due to local restrictions in place this year because of the COVID -19 pandemic, ODMHSAS was unable to conduct tobacco inspections this FFY21. The ODMHSAS elected to use publically available information from the FDA's website regarding their tobacco inspections conducted throughout the state of Oklahoma between October 1, 2019 and September 2020. The ODMHSAS separated the

inspections completed by the FDA into counties, and then stratified those inspections by regions. Strata are created by a single or combination of counties to represent the service regions of the ODMHSAS regional prevention providers. Unfortunately, the ODMHSAS was unable to ascertain the FDA protocol information and therefore had to make some protocol assumptions based on their publically provided data.

| | b. | Is clustering used within the stratified sample? |
|----|---------|---|
| | | Yes (Go to Question 8.) |
| | | No (Go to Question 9.) |
| 8. | Provide | the following information about clustering. |
| | a. | Provide a full description of how clusters are formed. (If multistage clusters are used, give definitions of clusters at each stage.) |
| | L. | Charify the governing weeth of (given le non-dom, greatement), on much obliter |
| | D. | Specify the sampling method (simple random, systematic, or probability proportional to size sampling) for each stage of sampling and describe how the method(s) is (are) implemented. |
| | | |
| 9. | | the following information about determining the Synar Sample. |
| | | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? |
| | | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? Yes (Respond to part b.) |
| | | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? |
| | b. | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? ☐ Yes (Respond to part b.) ☐ No (Respond to part c and Question 10c.) SSES Sample Size Calculator used? ☐ State Level (Respond to Question 10a.) |
| | b. | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? Yes (Respond to part b.) No (Respond to part c and Question 10c.) SSES Sample Size Calculator used? |
| | | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? ☐ Yes (Respond to part b.) ☐ No (Respond to part c and Question 10c.) SSES Sample Size Calculator used? ☐ State Level (Respond to Question 10a.) |
| | | Was the Synar Survey Estimation System (SSES) used to calculate the sample size? ☐ Yes (Respond to part b.) ☐ No (Respond to part c and Question 10c.) SSES Sample Size Calculator used? ☐ State Level (Respond to Question 10a.) ☐ Stratum Level (Respond to Question 10a and 10b.) Provide the formulas for determining the effective, target, and original outlet |

- 10. Provide the following information about sample size calculations for the Synar survey conducted in FFY 2020.
 - a. If the state uses the sample size formulas embedded in the SSES Sample Size Calculator to calculate the state level sample size, please provide the following information:

| inputs for Effective sumple size. |
|---|
| RVR: |
| Frame Size: |
| Input for Target Sample Size: Design Effect: |
| Inputs for Original Sample Size: |
| Safety Margin: |
| Accuracy (Eligibility) Rate: |
| Completion Rate: |

Inputs for Effective Sample Size:

- b. If the state uses the sample size formulas embedded in the SSES Sample Size Calculator to calculate the stratum level sample sizes, please provide the stratum level information:
- c. If the state does not use the sample size formulas embedded in the SSES Sample Size Calculator, please provide all inputs required to calculate the effective, target, and original sample sizes as indicated in Question 9.

The ODMHSAS relied on the FDA federally approved, standardized sampling methodology that determines the effective, target, and original outlet sample sizes.

APPENDIX C: SYNAR SURVEY INSPECTION PROTOCOL SUMMARY

State: Oklahoma

| | FFY: 2021 | |
|-----|---|------|
| Ins | e: Upload to WebBGAS a copy of the Synar inspection form under the heading "Synar pection Form" and a copy of the protocol used to train inspection teams on conducting a principle of the Synar inspections under the heading "Synar Inspection Protocol | |
| 1. | How does the state Synar survey protocol address the following? | |
| | a. Consummated buy attempts? | |
| | ⊠ Required | |
| | Permitted under specified circumstances (Describe:) | |
| | ☐ Not permitted | |
| | b. Youth inspectors to carry ID? | |
| | ⊠ Required | |
| | Permitted under specified circumstances (Describe:) | |
| | ☐ Not permitted | |
| | c. Adult inspectors to enter the outlet? | |
| | ⊠ Required | |
| | Permitted under specified circumstances (Describe:) | |
| | ☐ Not permitted | |
| | d. Youth inspectors to be compensated? | |
| | Required | |
| | Permitted under specified circumstances (Describe: While it is not required, the majority of the time youth are compensated for their time while conducting the tobacco increasing. However, if a youth peads volunteer hours, the FDA contractor has the authority | , tc |
| | inspections. However, if a youth needs volunteer hours, the FDA contractor has the authority not pay the youth inspectors.) | 10 |
| | ☐ Not permitted | |
| 2. | Identify the agency(ies) or entity(ies) that actually conduct the random, unannounced Synar inspections of tobacco outlets. (Check all that apply.) | l |
| | Law enforcement agency(ies) | |
| | ☐ State or local government agency(ies) other than law enforcement | |
| | Private contractor(s) | |
| | Other | |

| 3. | represei | ar inspections combined with law enforcement efforts (i.e., do law enforcement ntatives issue warnings or citations to retailers found in violation of the law at of the inspection?)? |
|----|------------|---|
| | | Always Usually Sometimes Rarely Never |
| 4. | Describ | e the type of tobacco products that are requested during Synar inspections. |
| | a. | What type of tobacco products are requested during the inspection? |
| | | ☐ Cigarettes ☐ Small Cigars ☐ Cigarillos ☐ Smokeless Tobacco ☐ Electronic Cigarettes/Electronic Nicotine Delivery Systems (ENDS) ☐ Other |
| | b. | Describe the protocol for identifying what types of products and what brands of products are requested during an inspection. |
| | | Youth inspectors request the tobacco product that is most widely used by youth in |
| | | the area of the inspection. In general, youth request Marlboro, Camel, Skoal, Pall Mall, Grand Prix, Carnival, Doral, Grizzly, Black & Mild, and Swisher Sweets. |
| | | Frank, Grand Frax, Carmvar, Borar, Grizziy, Black & Frind, and Swisher Sweets. |
| | ased on li | e the methods used to recruit, select, and train adult supervisors. mited information available, adult inspectors either are employees of or recruited by agency that conducts the FDA inspections for the state of Oklahoma. All FDA adult rs are required to complete FDA's Inspector Training. |
| | . Describ | e the methods used to recruit, select, and train youth inspectors. |
| Ba | | nited information available, the FDA contractor recruits youth inspectors between |
| | _ | of 16 and 17 years and all youth inspectors were required to complete FDA's Minor on Training. |
| 6. | Are the | re specific legal or procedural requirements instituted by the state to address |
| | | e of youth inspectors' immunity when conducting inspections? |
| | a. | Legal |
| | | ∑ Yes □ No |
| | | (If Yes , please describe.) |
| | | The Prevention of Youth Access to Tobacco Act, Title 63 §229.11 allows youth under 18 to be enlisted for compliance checks and enforcement by law enforcement personnel if the inspection is carried out under the direction of the law enforcement staff. |
| | b. | Procedural |
| | | ☐ Yes ⊠ No |

| | (If Yes, please describe.) |
|--|--|
| | |
| | re specific legal or procedural requirements instituted by the state to address e of the safety of youth inspectors during all aspects of the Synar inspection |
| a. | Legal |
| | ☐ Yes ⊠ No |
| | (If Yes , please describe.) |
| | |
| b. | Procedural |
| | ∑ Yes □ No |
| | (If Yes , please describe.) |
| nspector is a the youth is 3. Are then inspection | spectors make safety a primary consideration for the youth inspectors. The FDA always within close proximity of the youth, provides all transportation and assures safely away from the outlet after each purchase attempt. The any other legal or procedural requirements the state has regarding how ons are to be conducted (e.g., age of youth inspector, time of inspections, that must occur)? |
| a. | Legal |
| | ☐ Yes ⊠ No |
| | (If Yes, please describe.) |
| | |
| b. | Procedural |
| | ⊠ Yes □ No |
| | (If Yes, please describe.) |

The The Alcoholic Beverage Laws Enforcement (ABLE) Commission is the state agency responsible for Synar inspections and recruitment of youth inspectors. Oklahoma law requires youth inspectors be accompanied/supervised by the ABLE Commission agents. On March 16th, 2020, the ABLE Commission ceased all inspections to ensure the health and safety of their agents and youth inspectors. Changes to inspection protocols are subject to change at any time by agency leadership based on COVID-19 conditions. As of July 6th, 2020, Oklahoma recorded its highest single-day new COVID-19 cases with a 7-day positive average at 8.2% (local conditions vary). Due to inspector/agent safety and to protect public health, the ODMHSAS will utilize Oklahoma inspection data from the FDA. This will obviate potential harm to minor child inspectors, barriers to youth inspector

recruitment/retention, potential disruptions in ABLE Commission inspection policies, and other inspection protocol deviations.

The FDA Tobacco Retail Inspection program follows federally approved, standardized inspection methodology. The ODMHSAS is engaged with Information Systems Network (ISN), the third-party entity that manages the FDA Tobacco Retail Inspection Contract for Oklahoma and will utilize Oklahoma data from the FDA's Retailer Inspection Database for the FFY 2021 Annual Synar Report. The ODMHSAS Synar Coordinator will obtain the FDA tobacco compliance inspection data for October 2019 to September 2020 from the FDA's inspection database. The ODMHSAS Synar Coordinator will export the FDA inspections from the database into an Excel spreadsheet and make every effort to clean the list to exclude inspection results from tribally-owned tobacco retailers. The public FDA tobacco inspection spreadsheet will include the following items for the ODMHSAS to report in Oklahoma's FFY 2021 Annual Synar Report:

- Total number of completed tobacco compliance inspections
- Total number of retailers that failed/passed their tobacco compliance inspections
- Type of inspection result (e.g. warning letter issued, civil money penalty, notobacco-sale order)
- Type of tobacco/ENDS products
- Brand names of tobacco/ENDS products

The ODMHSAS Synar Coordinator and an ODMHSAS data analyst will review the data and inspection results from the FDA tobacco inspection spreadsheet to determine the noncompliance rate for the state of Oklahoma. Strata are created by a single or combination of counties to represent the service of regions of the ODMHSAS regional prevention providers. The ODMHSAS Synar Coordinator, with the assistance of a data analyst, will attempt to determine regional retailer violation rates by identifying the strata number (region number) of each retailer listed in the spreadsheet and reviewing the FDA tobacco inspections results by each stratum. These strata allow for regional retailer FDA tobacco violation rates to also be reported in the FFY 2021 Annual Synar Report.

APPENDIX D: LIST SAMPLING FRAME COVERAGE STUDY

(LIST FRAME ONLY)

| a. Unweighted percent coverage found: | | State: Oklahoma |
|--|-----------|---|
| a. Unweighted percent coverage found:% b. Weighted percent coverage found:% c. Number of outlets found through canvassing: d. Number of outlets matched on the list frame: a. Describe how areas were defined. (e.g., census tracts, counties, etc.) b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b and c.) | | FFY: 2021 |
| b. Weighted percent coverage found: | Calenda | ar year of the coverage study: |
| c. Number of outlets found through canvassing: d. Number of outlets matched on the list frame: a. Describe how areas were defined. (e.g., census tracts, counties, etc.) b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) | a. | Unweighted percent coverage found: % |
| a. Describe how areas were defined. (e.g., census tracts, counties, etc.) b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. Clease answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) | b. | |
| a. Describe how areas were defined. (e.g., census tracts, counties, etc.) b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. Clease answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b, c, and d.) | | |
| b. Were any areas of the state excluded from sampling? Yes No If Yes, please explain. Please answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Parts b.) Multistage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b, c, and d.) | a. | Number of outlets matched on the list frame: |
| Yes No If Yes, please explain. | a. | Describe how areas were defined. (e.g., census tracts, counties, etc.) |
| lease answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only on the Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | b. | Were any areas of the state excluded from sampling? |
| lease answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | ☐ Yes ☐ No |
| lease answer the following questions about the selection of canvassing areas. a. Which category below best describes the sample design? (Check only o Census (Go to Question 6.) Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | If Yes. please explain. |
| Unstratified statewide sample: Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | a. | Which category below best describes the sample design? (Check only one.) |
| Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | Census (Go to Question 6.) |
| Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | WT |
| Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | |
| Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | Simple random sample (Respond to Part b.) |
| Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) | | ☐ Simple random sample (Respond to Part b.) ☐ Systematic random sample (Respond to Part b.) |
| ☐ Simple random sample (Respond to Parts b and c.) ☐ Systematic random sample (Respond to Parts b and c.) ☐ Single-stage cluster sample (Respond to Parts b, c, and d.) | | ☐ Simple random sample (Respond to Part b.) ☐ Systematic random sample (Respond to Part b.) ☐ Single-stage cluster sample (Respond to Parts b and d.) |
| ☐ Systematic random sample (Respond to Parts b and c.) ☐ Single-stage cluster sample (Respond to Parts b, c, and d.) | | ☐ Simple random sample (Respond to Part b.) ☐ Systematic random sample (Respond to Part b.) ☐ Single-stage cluster sample (Respond to Parts b and d.) ☐ Multistage cluster sample (Respond to Parts b and d.) |
| Single-stage cluster sample (Respond to Parts b, c, and d.) | | Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: |
| | | Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) |
| I I DUDITION OF AUDITOR COMMIN I DOMESTIC AND A COMMIN IN A COMMIN A DECEMBER OF A DE | | Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) |
| Multistage cluster sample (Respond to Parts b, c, and d.)Other (Please describe and respond to Part b.) | | Simple random sample (Respond to Part b.) Systematic random sample (Respond to Part b.) Single-stage cluster sample (Respond to Parts b and d.) Multistage cluster sample (Respond to Parts b and d.) Stratified sample: Simple random sample (Respond to Parts b and c.) Systematic random sample (Respond to Parts b and c.) Single-stage cluster sample (Respond to Parts b, c, and d.) |

b. Describe the sampling methods.

| | c. | Provide a full description of the strata that were created. |
|----|------------------------------|--|
| | d. | Provide a full description of how clusters were formed. |
| 5. | Were bo | orders of the selected areas clearly identified at the time of canvassing? |
| 6. | Were al | I sampled areas visited by canvassing teams? |
| | ☐ Yes | (Go to Question 7.) \square No (Respond to Parts a and b.) |
| | a. | Was the subset of areas randomly chosen? |
| | | ☐ Yes ☐ No |
| | b. | Describe how the subsample of visited areas was drawn. Include the number of areas sampled and the number of areas canvassed. |
| | | |
| 7. | ☐ Yes | eld observers provided with a detailed map of the canvassing areas? |
| | If No, de | scribe the canvassing instructions given to the field observers. |
| 8. | ☐ Yes If No, re If Yes, de | eld observers instructed to find all outlets in the assigned area? No spond to Question 9. escribe any instructions given to the field observers to ensure the entire area was ed, then go to Question 10. |
| | | |
| 9. | a. | canvassing was not conducted: How many predetermined outlets were to be observed in each area? |
| | | What were the starting points for each area? |
| | c. | Were these starting points randomly chosen? |
| | 1 | Yes No |
| | a. | Describe the selection of the starting points. |
| | | |

| C. | Please describe the canvassing instructions given to the field observers, including predetermined routes. |
|-------------|---|
| 10. Describ | e the process field observers used to determine if an outlet sold tobacco. |
| - | provide the state's definition of "matches" or "mismatches" to the Synar |
| samplir | ng frame? (i.e., address, business name, business license number, etc.) |