

\section*{GOVERNMENT OF INDIA NATIONAL SAMPLE SURVEY OFFICE \\ | CENTRAL |  |
| :--- | :--- |
| STATE |  |}

SOCIO-ECONOMIC SURVEY
SEVENTY THIRD ROUND: JULY 2015 - JUNE 2016 SCHEDULE 0.0: LIST OF HOUSEHOLDS AND NON-AGRICULTURAL ENTERPRISES

| [0] descriptive identification of sample village/EB/UFS block |  |
| :--- | :--- |
| 1. state/ u.t.: | 4. village/ town name: |
| 2. district: | 5. ward/ investigator unit: |
| 3. sub-district: | 6. enumeration block(EB)/UFS block: |


| [1] identification of sample village/EB/UFS block |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| item <br> no. | item | code |  | item <br> no. | item | code |  |
| 1. | serial number of sample FSU |  |  | 11. | sub-sample |  |  |
| 2. | round number | 7 | 3 | 12. | FOD sub-region |  |  |
| 3. | schedule number | 0 | 0 | 13. | frame code |  |  |
| 4. | sample (central-1, state-2) |  |  | 14. | frame population (rural only) |  |  |
| 5. | sector (rural-1, urban-2) |  |  | 15. | selection size |  |  |
| 6. | NSS region |  |  | 16. | approximate present population |  |  |
| 7. | district |  |  | 17. | approximate no. of non-agricultural enterprises (without segment 9 enterprises) |  |  |
| 8. | stratum |  |  | 18. | total number of hgô/sbô formed (D) |  |  |
| 9. | sub-stratum |  |  | 19. | survey code |  |  |
| 10. | sub-round |  |  | 20. | reason code for substitution of original sample (for codes 4 ï 7 in item 19) |  |  |

items 1, 4 ï 11 and 13 ï 15 to be copied from the sample list

## CODES FOR BLOCK 1

item 13: frame code: rural/urban: 2011 census ï 16 urban: 2007-12 UFS ï 15, 2012-17 UFS ï 17
item 19: survey code: selected village/EB/UFS block surveyed: inhabited ï 1, uninhabited ï 2, zero case ï 3
selected village/EB/UFS block casualty but substitute village/EB/UFS block surveyed: inhabited ï 4, uninhabited ï 5, zero case ï 6
selected village/EB/UFS block casualty and no substitute surveyed ï 7
item 20: reason code for substitution of original sample:
sample village/EB/UFS block: not identifiable/ traceable ï 1
not accessible ï 2
restricted area (not permitted to survey) ï 3
others (specify) ï 9

[^0]| [2] particulars of field operations |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| srl. no. | item |  | field investigator (FI) / junior statistical officer (JSO) |  |  | field officer ( FO )/ senior statistical officer (SSO) |  |  |
| (1) |  | (2) | (3) |  |  | (4) |  |  |
| 1(a). | (i) name (block letters) |  |  |  |  |  |  |  |
|  | (ii) code |  |  |  |  |  |  |  |
|  | (iii) signature |  |  |  |  |  |  |  |
| 1(b). | (i) name (block letters) |  |  |  |  |  |  |  |
|  | (ii) code |  |  |  |  |  |  |  |
|  | (iii) signature |  |  |  |  |  |  |  |
| 2. | Date(s) of: <br> (i) commencement of survey/ inspection |  | DD | MM | YY | DD | MM | YY |
|  |  |  |  |  |  |  |  |  |
|  | (ii) completion of survey / inspection |  |  |  |  |  |  |  |
|  | (iii) receipt |  |  |  |  |  |  |  |
|  | (iv) scrutiny |  |  |  |  |  |  |  |
|  | (v) despatch |  |  |  |  |  |  |  |
| 3. | number of additional sheet(s) attached |  |  |  |  |  |  |  |
| 4. | total time taken to canvass the schedule by the team of investigators (FI / JSO) (in hours) [no decimal point] |  |  |  |  |  |  |  |
| 5. | number of investigators (FI / JSO) in the team |  |  |  |  |  |  |  |
| 6. | whether any remark has been entered by FI/JSO/ supervisory officer (yes-1, no-2) | (i) in block 8/9 |  |  |  |  |  |  |
|  |  | (ii) elsewhere in the schedule |  |  |  |  |  |  |

[8] remarks by investigators (FI/JSO)
[9] comments by supervisory officer(s)

Schedule 0.0: 5

| [4.1] list of hamlets (only for rural samples with hamlet-group (hg) formation) |  |  |  |  | [4.2] list and selection of hamlet-groups (hg's)/sub-blocks (sb's)$\mathrm{D}=$$\mathrm{R}=$ |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | enterpr survey | s under verage |  |  |  | enterp | ises unde coverage | urvey |  |  |  |
|  | name of hamlet | $\begin{gathered} \% \text { of } \\ \text { pop/ } \\ \mathrm{NAE}^{\$} \end{gathered}$ | approx no. of estt. | availability of OAE (yes-1, no-0) | $\left\lvert\, \begin{array}{c\|c} \text { srl. } \\ \text { no. } \\ \text { of } \\ \mathrm{hg} / \mathrm{sb} \end{array}\right.$ | serial no. of hamlets in the hg (rural only) | \% of pop/ NAE ${ }^{\$}$ in the hg/sb | approx. <br> no. of estt. in the hg/sb | count of <br> hamlets <br> with <br> OAE in <br> the hg <br> (rural) | availabi- <br> lity of OAE in the sb (urban) (yes-1, no-0) | sampling <br> serial no. <br> of the hg/sb * | order of selection ${ }^{@}$ | $\underset{* *}{\operatorname{seg} \mathrm{no}} .$ |
| (1) | (2) | (3) | (4) | (5) | (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
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|  | total | 100 | X | X |  | total | 100 | X | X | X | X | X | X |

\$ strike out which is not applicable

* óôfor $\mathrm{hg} / \mathrm{sb}$ with maximum number of non-agricultural establishments under survey coverage, failing which, with maximum number of hamlets with own account non-agricultural enterprises under survey coverage within hg (for rural FSUs) or the sb having at least one own account non-agricultural enterprise under survey coverage (for urban FSUs), failing which, with maximum percentage share of population.
@ ©́) ôfor $\mathrm{hg} / \mathrm{sb}$ with ' 0 ' in col (7)
** 1 for order of selection ' 0 ' and 2 for order of selection for both ólôand ó2ôin col (8)


## [6a] particulars of enterprises in segment 9

| segment number | enterprise type | second <br> stage stratum (SSS) | number of enterprises |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | in the frame <br> (E) | selected <br> (e) | surveyed |  |  | casualty [col 5col.8] |
|  |  |  |  |  | originally <br> selected | substituted | total |  |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| 9 | Establishment <br> (2) | 1 |  |  |  |  |  |  |
|  |  | 2 |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |  |  |
|  |  | 4 |  |  |  |  |  |  |
|  |  | 5 |  |  |  |  |  |  |
|  |  | 6 |  |  |  |  |  |  |
|  |  | 7 |  |  |  |  |  |  |
|  |  | 8 |  |  |  |  |  |  |
|  |  | 9 |  |  |  |  |  |  |
|  |  | 10 |  |  |  |  |  |  |
|  |  | 11 |  |  |  |  |  |  |
|  |  | 12 |  |  |  |  |  |  |
|  |  | 13 |  |  |  |  |  |  |
|  | $\begin{gathered} \text { OAE } \\ \text { (1) } \end{gathered}$ | 14 |  |  |  |  |  |  |
|  |  | 15 |  |  |  |  |  |  |
|  |  | 16 |  |  |  |  |  |  |
|  | all |  |  |  |  |  |  |  |

## [6b] particulars of sampling of enterprises (for segments $1 \& 2$ )

| segment number* | enterprise type | second <br> stage stratum (SSS) | number of enterprises |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | in the frame <br> (E) | selected <br> (e) | surveyed |  |  | casualty <br> [col 5- <br> col.8] |
|  |  |  |  |  | originally selected | substituted | total [col.6+ col.7] |  |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) |
| 1 | Establishment <br> (2) | 1 |  |  |  |  |  |  |
|  |  | 2 |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |  |  |
|  |  | 4 |  |  |  |  |  |  |
|  |  | 5 |  |  |  |  |  |  |
|  |  | 6 |  |  |  |  |  |  |
|  |  | 7 |  |  |  |  |  |  |
|  |  | 8 |  |  |  |  |  |  |
|  |  | 9 |  |  |  |  |  |  |
|  |  | 10 |  |  |  |  |  |  |
|  |  | 11 |  |  |  |  |  |  |
|  |  | 12 |  |  |  |  |  |  |
|  |  | 13 |  |  |  |  |  |  |
|  | OAE <br> (1) | 14 |  |  |  |  |  |  |
|  |  | 15 |  |  |  |  |  |  |
|  |  | 16 |  |  |  |  |  |  |
|  | all |  |  |  |  |  |  |  |
| 2 | Establishment (2) | 1 |  |  |  |  |  |  |
|  |  | 2 |  |  |  |  |  |  |
|  |  | 3 |  |  |  |  |  |  |
|  |  | 4 |  |  |  |  |  |  |
|  |  | 5 |  |  |  |  |  |  |
|  |  | 6 |  |  |  |  |  |  |
|  |  | 7 |  |  |  |  |  |  |
|  |  | 8 |  |  |  |  |  |  |
|  |  | 9 |  |  |  |  |  |  |
|  |  | 10 |  |  |  |  |  |  |
|  |  | 11 |  |  |  |  |  |  |
|  |  | 12 |  |  |  |  |  |  |
|  |  | 13 |  |  |  |  |  |  |
|  | OAE <br> (1) | 14 |  |  |  |  |  |  |
|  |  | 15 |  |  |  |  |  |  |
|  |  | 16 |  |  |  |  |  |  |
|  | all |  |  |  |  |  |  |  |

[^1]7] list of non-agricultural enterprises having 20 or more workers in the sample village/EB/UFS block (segment 9)*

|  |  | name and address of enterprise/ owner/ operator/ head of household | description of activity | 00000000000000000 | for 1-3 in col. (5) |  |  | eligibility code | for 1 in <br> col. (9) | number of workers |  | $\begin{aligned} & \text { B0 } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | SSS number (either of 1 to 16) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | type of ownership code | for $1 \& 5 \mathrm{in} \mathrm{col}. \mathrm{(6)}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | for 2 in col. <br> (7) |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | ? | تِ0 |  |  |
| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | (12) | (13) | (14) |
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* listing of segment 9 enterprises to be done for the entire sample village/EB/UFS block


## CODES FOR BLOCK 7

col.(5): broad activity category code:
manufacturingé é é é é é é 1
tradeé é é é é é é é é é ... 2
other servicesé é é é é é é . 3 remainingé é é é é é é é ... 4
col.(6): type of ownership code:
proprietary/partnershipé é é ................................................ 1
Govt./PSUé é é é é é é é é é é é é é é é é é é é é $\quad 2$
limited companies é é é é é é é é é é é é é é é é é .. 3
co-operative societyé é é é é é é é é é é é é é é é é .. 4
othersé é é é é é é é é é é é é é é é é é é é é é é 5
col.(7): registration code: registered under Sections $2 \mathrm{~m}(\mathrm{i})$ and $2 \mathrm{~m}(\mathrm{ii})$ of the Factories Act, 1948 or beedi and cigar workers (conditions of employment) Act, 1966 or Limited Liability Partnership (LLP) Act, 2008 or with the Central Electricity Authority: yes ï 1, no Ï 2
${ }^{\text {@ col.(8): NIC -2008 code: }}$
2 digits for 11 ï 33 , 37 ï 39,45 ï 47, 50, 52 ï 55, 58 ï 63, 69 ï 75, 78 ï 82, 85 ï 93, 96;
3 digits for $101,102,103,104,105,106,107,108,561,562,563,663,681,682,771,772,773,941,952$;
4 digits for $4922,4923,6491,6499,6612,6619,6621,9491$ (individuals), $9499,9511,9512$;
5 digits for $01632,35103,35105,35106,35107,35109,49211,49219,64193$ (chit funds), 64300, 64309 (self help groups), 64920, 64921 (investment clubs), 64929 (activities of private moneylenders).
col.(9): eligibility code:
operated for at least 30 days ( 15 days for seasonal enterprises and SHG) during last 365 days ï 1
otherwise ï 2
col.(13): enterprise type code:
OAE é é é é é é é 1
Establishment é é .é 2
col.(14): SSS number:

| enterprise type | broad activity category | SSS | NIC - 2008 |
| :---: | :---: | :---: | :---: |
| establishments | manufacturing | 1 | 101, 102, 103, 104, 105, 107, 11 |
|  |  | 2 | 01632, 13 Ï 18, 31 |
|  |  | 3 | 106, 108, 12, 19 ï 30, 32, 33, 35103, 35105, 35106, 35107, 35109 |
|  | trade | 4 | 45 |
|  |  | 5 | 46 |
|  |  | 6 | 47 |
|  | other services | 7 | 55, 562 |
|  |  | 8 | 49211, 49219, 4922, 4923, 50, 52, 79 |
|  |  | 9 | 64193 (chit funds), 643, 64309 (self help groups) , 6491, 6492, 64921 (investment clubs), 64929 (activities of private moneylenders), 6499, 6612, 6619, 6621, 663 |
|  |  | 10 | 53,58 ï 62, 631, 639, 681, 69 ï 74, 771, 772, 773, 78, 80 ï 82, 9511 |
|  |  | 11 | 85 |
|  |  | 12 | 75, 86 Ï 88, 941, 9491, 9499 |
|  |  | 13 | 37 ï 39, 561, 563, 682, 90 ї 93, 9512, 952, 96 |
| OAEs | manufacturing | 14 | 01632, 10ї 33, 35103, 35105, 35106, 35107, 35109 |
|  | trade | 15 | 45, 46, 47 |
|  | other services | 16 | $\begin{aligned} & \hline 37 \text { ï 39, 49211, 49219, 4922, 4923, 50, 52 ï 63, 643, 64193, 64309, } \\ & 6491,64920,64921,64929,6499,6612,6619,6621,663,68,69,70 \\ & \text { ï 75, 771, 772, 773,78 ï 82, 85 ï 93, 941, 949, 95, 96 } \\ & \hline \end{aligned}$ |

## Worksheet - Compensation for Schedule 2.34 (without hg/sb formation)

| Compensation for shortfall of manufacturing enterprises |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| segment no. | SSS | no. of enterprises to be surveyed | E | Step 1 | Step 3 | e |
|  | 1 | 2 |  |  |  |  |
|  | 2 | 2 |  |  |  |  |
| 1 | 3 | 2 |  |  |  |  |
|  | 14 | 2 |  |  |  |  |
|  | total | 8 |  |  |  |  |
| shortfall |  |  |  |  |  |  |
| maximum allocation: (i) SSS 1ï $3=6$ (ii) SSS14 $=4$ (iii) total $=8$ |  |  |  |  |  |  |

Compensation for shortfall of trading enterprises

| Compensation for shortfall of trading enterprises |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| segment no. | SSS | no. of enterprises to <br> be surveyed | E | Step 1 | Step 3 | e |
| 1 | 4 | 2 |  |  |  |  |
|  | 5 | 2 |  |  |  |  |
|  | 6 | 2 |  |  |  |  |
|  | 15 | 2 |  |  |  |  |
|  | total | 8 |  |  |  |  |
|  | shortfall |  |  |  |  |  |  |


| Compensation for shortfall of other service sector enterprises |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| segment no. | SSS | no. of enterprises to be surveyed | E | Step 1 | Step 3 | e |
|  | 7 | 2 |  |  |  |  |
|  | 8 | 2 |  |  |  |  |
|  | 9 | 2 |  |  |  |  |
|  | 10 | 2 |  |  |  |  |
| 1 | 11 | 2 |  |  |  |  |
|  | 12 | 2 |  |  |  |  |
|  | 13 | 2 |  |  |  |  |
|  | 16 | 2 |  |  |  |  |
|  | total | 16 |  |  |  |  |
| shortfall |  |  |  |  |  |  |
| maximum allocation: (i) SSS 7 ï $13=14$ (ii) SSS16 $=4$ (iii) total $=16$ |  |  |  |  |  |  |

## Worksheet - Compensation for Schedule 2.34 (with hg/sb formation)

| Compensation for shortfall of manufacturing enterprises |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { segment } \\ \text { no. } \end{gathered}$ | SSS | no. of enterprises to be surveyed | E | Step 1 | Step 2 | $\begin{gathered} \hline \text { Step1 + } \\ \text { Step2 } \\ \hline \end{gathered}$ | Step 3 | e |
|  | 1 | 1 |  |  |  |  |  |  |
|  | 2 | 1 |  |  |  |  |  |  |
| 1 | 3 | 1 |  |  |  |  |  |  |
|  | 14 | 1 |  |  |  |  |  |  |
|  | total | 4 |  |  |  |  |  |  |
|  | 1 | 1 |  |  |  |  |  |  |
|  | 2 | 1 |  |  |  |  |  |  |
| 2 | 3 | 1 |  |  |  |  |  |  |
|  | 14 | 1 |  |  |  |  |  |  |
|  | total | 4 |  |  |  |  |  |  |
|  | 1-3 | 6 |  |  |  |  |  |  |
| $1+2$ | 14 | 2 |  |  |  |  |  |  |
|  | total | 8 |  |  |  |  |  |  |
| shortfall |  |  |  |  |  |  |  |  |
| maximum allocation: (i) SSS 1ї $3=6$ (ii) SSS14 $=4$ (iii) total $=8$ |  |  |  |  |  |  |  |  |


| Compensation for shortfall of trading enterprises |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| segment <br> no. | SSS | no. of enterprises to be surveyed | E | Step 1 | Step 2 | Step1 + Step2 | Step 3 |  |
|  | 4 | 1 |  |  |  |  |  |  |
|  | 5 | 1 |  |  |  |  |  |  |
| 1 | 6 | 1 |  |  |  |  |  |  |
|  | 15 | 1 |  |  |  |  |  |  |
|  | total | 4 |  |  |  |  |  |  |
|  | 4 | 1 |  |  |  |  |  |  |
|  | 5 | 1 |  |  |  |  |  |  |
| 2 | 6 | 1 |  |  |  |  |  |  |
|  | 15 | 1 |  |  |  |  |  |  |
|  | total | 4 |  |  |  |  |  |  |
|  | 4-6 | 6 |  |  |  |  |  |  |
| $1+2$ | 15 | 2 |  |  |  |  |  |  |
|  | total | 8 |  |  |  |  |  |  |
|  |  | fall |  |  |  |  |  |  |


| Compensation for shortfall of other service sector enterprises |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| segment no. | SSS | no. of enterprises to be surveyed | E | Step 1 | Step 2 | $\begin{gathered} \hline \text { Step1 + } \\ \text { Step2 } \\ \hline \end{gathered}$ | Step 3 | e |
| 1 | 7 | 1 |  |  |  |  |  |  |
|  | 8 | 1 |  |  |  |  |  |  |
|  | 9 | 1 |  |  |  |  |  |  |
|  | 10 | 1 |  |  |  |  |  |  |
|  | 11 | 1 |  |  |  |  |  |  |
|  | 12 | 1 |  |  |  |  |  |  |
|  | 13 | 1 |  |  |  |  |  |  |
|  | 16 | 1 |  |  |  |  |  |  |
|  | total | 8 |  |  |  |  |  |  |
| 2 | 7 | 1 |  |  |  |  |  |  |
|  | 8 | 1 |  |  |  |  |  |  |
|  | 9 | 1 |  |  |  |  |  |  |
|  | 10 | 1 |  |  |  |  |  |  |
|  | 11 | 1 |  |  |  |  |  |  |
|  | 12 | 1 |  |  |  |  |  |  |
|  | 13 | 1 |  |  |  |  |  |  |
|  | 16 | 1 |  |  |  |  |  |  |
|  | total | 8 |  |  |  |  |  |  |
| 1+2 | 7-13 | 14 |  |  |  |  |  |  |
|  | 16 | 2 |  |  |  |  |  |  |
|  | total | 16 |  |  |  |  |  |  |
| shortfall |  |  |  |  |  |  |  |  |
| maximum allocation: (i) SSS 7 ï $13=14$ (ii) $\mathrm{SSS1} 16=4$ (iii) total $=16$ |  |  |  |  |  |  |  |  |


| SSS $n 0$. | NIC 2008 codes | description |
| :---: | :---: | :---: |
| Establishments |  |  |
| Manufacturing |  |  |
| 1 | 101, 102, 103, 104, 105, 107, 11 | Food products and beverages |
| 2 | 01632, 13, 14, 15, 16, 17, 18, 31 | Cotton ginning, cleaning and bailing, textiles, wearing apparel, leather and leather products, wood and wood products, furniture, paper and paper products, printing, etc. |
| 3 | $\begin{gathered} 106,108,12,19,20,21,22,23, \\ 24,25,26,27,28,29,30,32, \\ 33,35103,35105,35106, \\ 35107,35109 \end{gathered}$ | Grain mill products, prepared animal feeds, tobacco, petroleum, chemical and chemical products, pharmaceuticals, rubber, plastic, motor vehicle, transport equipments, electric power generation and other manufacturing activities |
| Trade |  |  |
| 4 | 45 | Wholesale and retail trade and repair of motor vehicles and motorcycles |
| 5 | 46 | Other wholesale trade |
| 6 | 47 | Other retail trade |
| Other services |  |  |
| 7 | 55, 562 | Accommodation, Event catering and other food service activities |
| 8 | $\begin{gathered} 49211,49219,4922,4923,50, \\ 52,79 \end{gathered}$ | Transport, supporting and auxiliary transport activities, travel agency, tour operators etc. |
| 9 | 64193 (chit funds), 643, 64309 (self help groups), 6491, 6492, 64921 (investment clubs), 64929 (activities of private moneylenders), 6499, 6612, 6619, 6621, 663 | Financial service activities, except insurance and pension funding and other financial activities |
| 10 | $\begin{gathered} 53,58 \text { Ï } 62,631,639,681,69, \\ 70,71,72,73,74,771,772, \\ 773,78,80,81,82,9511 \end{gathered}$ | Postal, courier, software publishing, information service and communication |
| 11 | 85 | Education |
| 12 | $\begin{gathered} 75,86,87,88,941,9491 \\ \text { (organizations), } 9499 \\ \hline \end{gathered}$ | Veterinary, human health, residential care, social work activities and membership organizations |
| 13 | $\begin{gathered} 37,38,39,561,563,682,90, \\ 91,92,93,9512,952,96 \end{gathered}$ | Other services activities |
| OAEs |  |  |
| 14 | $\begin{gathered} \hline 01632,10 і ̈ \text { ï 33, 35103, 35105, } \\ 35106,35107,35109 \end{gathered}$ | Manufacturing |
| 15 | 45, 46, 47 | Trade |
| 16 | 37 ï 39, 49211, 49219, 4922, 4923, 50, 52 ї 63, 64193, 643, 64309, 6491, 64920, 64921, 64929, 6499, 6612, 6619, 6621, $663,68,69,70$ ї 75, 771, 772, 773,78 ї 82, 85 ї 93, 941, 949, 95, 96 | Other Services |



* strike out which is not applicable


## CODES FOR BLOCK 5a

col.(5): broad activity category code: manufacturing ï 1 , trade ï 2 , other services ï 3 , remaining ï 4
col.(6): type of ownership code: proprietary/partnership ï 1, Govt./ PSU ï 2, limited companies ï 3, co-operative society ï 4, others ï 5 col.(7): registration code: registered under Sections $2 \mathrm{~m}(\mathrm{i})$ and 2 m (ii) of the Factories Act, 1948 or beedi and cigar workers (conditions of employment) Act, 1966 or Limited Liability Partnership (LLP) Act, 2008 or with the Central Electricity Authority: yes ï 1, no ï 2.
${ }^{\circledR}$ col. (8): NIC -2008 code: 2 digits for 11 ï 33 , 37 ï 39 , 45 ï 47, 50, 52 ï 55, 58 ï 63, 69 ï 75, 78 ï 82, 85 ï 93, 96;
3 digits for $101,102,103,104,105,106,107,108,561,562,563,663,681,682,771,772,773,941,952$;
4 digits for 4922, 4923, 6491, 6499, 6612, 6619, 6621, 9491 (individuals), 9499, 9511, 9512;
5 digits for $01632,35103,35105,35106,35107,35109,49211,49219,64193$ (chit funds), 64300,64309 (self help groups), 64920,64921 (investment clubs), 64929 (activities of private moneylenders).
col.(9): eligibility code: operated for at least 30 days ( 15 days for seasonal enterprises and SHG) during last 365 days $\bar{i} 1$, otherwise ï 2 . col.(13): enterprise type code: OAE ï 1, Establishment ï 2
[5b] selection of non-agricultural enterprises under coverage (segment 1/2)*

| . <br> 0 <br> 0 <br> 0 <br> 0 <br> 은 <br> Ш. <br> 完 <br> 苑 |  |  | schedule 2.34 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  | sampling serial number and sample enterprise number |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | establishments |  |  |  |  |  |  |  |  |  |  |  |  | OAEs |  |  |
|  |  |  | manufacturing |  |  | trade |  |  | other services |  |  |  |  |  |  |  | trade | other services |
|  |  |  | SSS |  |  | SSS |  |  | SSS |  |  |  |  |  |  | SSS |  |  |
|  |  |  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|  |  |  | $\mathrm{E}=$ | E= | E= | E= | $\mathrm{E}=$ | E= | E= | $\mathrm{E}=$ | E= | $\mathrm{E}=$ | $\mathrm{E}=$ | $\mathrm{E}=$ | E= | $\mathrm{E}=$ | E= | E= |
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| (1) | (2) | (3) | (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) |
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* strike out which is not applicable; random numbers are to be recorded in the worksheet provided at the end of this schedule
worksheet for recording of random numbers for selection of sample enterprises in block 5b
schedule 2.34

| R: random numbers selected for cols. (4) ï (19) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| establishments |  |  |  |  |  |  |  |  |  |  |  |  | OAEs |  |  |
| manufacturing |  |  | trade |  |  | other services |  |  |  |  |  |  | manuf. $\quad$ tradeother <br> services |  |  |
| SSS |  |  | SSS |  |  | SSS |  |  |  |  |  |  | SSS |  |  |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
| E= | E= | E= | E= | E= | E= | $\mathrm{E}=$ | E= | E= | $\mathrm{E}=$ | E= | $\mathrm{E}=$ | E= | E= | $\mathrm{E}=$ | $\mathrm{E}=$ |
| $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | e= | $\mathrm{e}=$ | e= | e= | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ | $\mathrm{e}=$ |
| (4) | (5) | (6) | (7) | (8) | (9) | (10) | (11) | (12) | (13) | (14) | (15) | (16) | (17) | (18) | (19) |
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[^0]:    * tick mark $(\checkmark)$ may be put in the appropriate place

[^1]:    * if no $\mathrm{hg} / \mathrm{sb}$ is formed, entries may be made against segment number 1

