# Tepartment of © Moucation 

## DIVISION MEMORANDUM

No. 032 , s. 2024

| TO : | Asst. Schools Division Superintendent |
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|  | Chief Education Supervisors and Staff (CID and SGOD) |
|  | OSDS Unit Heads |
|  | Public Elementary and Secondary School Heads |
|  | School Administrative Officers II |
|  | School Registrar/Records In-charge |
|  | This Division |
| FROM: | ALIENA \$. DAJAY, Ph.D., CESE |
|  | Asst. Schools Division Superintendent <br>  <br> OIC, Office of the Schools Division Superintendent |
| DATE: | January 15, 2024 |

## SUBJECT: ANNUAL INVENTORY AND APPRAISAL OF RECORDS

1. In order to update the Records Inventory of the Division pursuant to the implementation of RA No. 9470, otherwise known as The National Archives Act of 2007, this Office will conduct Records Inventory and Appraisal as of December 31, 2023.
2. Records inventory and appraisal are conducted to identify, locate, and determine the volume, age and value of agency records which will be vital factors in their final disposition.
3. All concerned are instructed to accomplish the attached NAP Form 1: Records Inventory and Appraisal in excel file and submit to the Records Unit of this Office on or before February 23, 2023.
4. Retention periods of records are indicated in the DepED Records Disposition Schedule (GRDS) and NAP General Records Disposition Schedule (GRDS) common to all government offices which can be accessed at http://tinyurL com/annualrecordsinventoryCY2023. In case there are records which are not included in the RDS, all concerned may include it in the list of inventory form.
5. Queries relative to this can be relayed to the Records Unit through FB messenger $M C$ Deped Recrds or email address at records.malaybalay@deped.gov.ph.

Enclosures: NAP Form 1
Volume of Records $f$
ormula
Copy furnished: Records Unit




Volume $=$ Length $\times$ Width $\times$ Height (Convert to meter)
Sack: Volume in cubic meter $=$ approximate total kilos $\times 0.0028$
Folder: Volume in cubic meter $=$ No. of folders divided by 0.056 cu.m.

## CONVERSION TABLE: VARIOUS RECORDS FORMATS TO CUBIC FEET EQUIVALENTS

| TYPE | SIZE V | VOLUME | CUBIC FEET |
| :---: | :---: | :---: | :---: |
| Sheets of Paper | Letter-size | $3000=$ | $=1.00$ |
| Records Storage Box | Standard | $10^{\prime \prime} \times 12$ "x 15 " $=$ | $=1.00$ |
| Records Storage Box | Large/Letter-size | $10^{\prime \prime} \times 12$ " 36 " $=$ | $=2.00$ |
| Records Storage Box | Large/Legal-size | $10^{\prime \prime} \times 15^{\prime \prime} \times 36^{\prime \prime}=$ | $=2.50$ |
| Standard File Cabinet | Letter $81 / 1{ }^{\prime \prime} \times 11$ " | 1 full drawer $=$ | $=1.50$ |
|  | Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime}$ | 1 full drawer = | 2.00 |
| Lateral File Cabinet | Letter $81 / 2{ }^{\prime \prime} \times 11^{\prime \prime}$ | 1 full drawer $=$ | $=3.25$ |
|  | Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime}$ | 1 full drawer | 4.00 |
| Shelf Files (15"x36") | Letter $81 / 2^{\prime \prime} \times 11^{\prime \prime}$ | 1 full shelf 1 full shelf | $=3.0$ |
|  | Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime}$ |  | 3.40 |
| Open Shelving | Letter $81 / 2^{\prime \prime} \times 11^{\prime \prime}$ | $\begin{aligned} & \hline 36^{\prime \prime} \text { long } \\ & 36^{\prime \prime} \text { long } \end{aligned}$ | 2.4 |
|  | Legal $81 / 2^{\prime \prime} \times 14^{\prime \prime}$ |  | $=3.0$ |
| Microfilm | 16 mm x 100 | 90 reels 44 reels | 1.00 |
|  | $35 \mathrm{~mm} \times 100^{\prime}$ |  | 1.00 |
| Index Cards | 3"x 5" | 12,000 cards $=$ | $=\quad 1.00$ |
|  | 4"x 6" | 6,000 cards | 1.00 |
|  | 5"x 8" | 4,800 cards | $=\quad 1.00$ |
| Computer Print-outs | 21"x 15" | 10 inch stack $=$ | $=1.00$ |

## General Formula

To convert measurements into Cubic Feet, use the following formula:

1. Measure (in inches) and then multiply the item's Length $\times$ Width $\mathbf{x}$ Height
2. Divide the total by $1728=$ CUBIC FEET per item.
**One cubic foot of records weighs about 30 lbs . dry $\&>50 \mathrm{lbs}$. if wet.
One ton of records equals 70 cubic feet.
