

- The Deputy Director (ENF-1), Sindh Public Procurement regulatory Authority, Government of Sindh Karachi.

Subject:- SUBMISSION OF PROCUREMENT PLAN OF SSB-2014-15 JACOBABAD.

I am submitting herewith the Procurement Plan of School Specific Budget-2014-15 of District Jacobabad detail as under:

## Bid Documents of:

1. Annual Procurement Plan of:
i. $475-\mathrm{In}$ class Material \& Supplies
ii. 480-Stationary iii.
iii. 476-Library \& Laboratory
2. Notification copy of Procurement Committee for Larkana Region

Copy for information to:-

1. The Chief Program Manager, Reform Support Unit, E \& Lit Deptt: Govt. Karachi
2. The Director Schools Education, (Primary), Larkana Region Larkana.
3. P.S to Secretary Education \& Literacy Department GoS Karachi.
4. The Program Manager, RSU, E \& L Deptt:, GoS Karachi
5. Copy for office file.
ANNUAL PROCUREMENT PLAN (Non-Development) REGARDING PROCUREMENT OF GOODS/EDUCATIONAL AID MATERIAL UNDER SCHOOL SPECIFIC BUDGET FOR THE FINANCIAL YEAR 2014-15 AS PROVIDED UNDER SECTION-11 OF SPP RULES-2010 (AMENDED-2013).

| Serial No | Fund Head \& Sub head | Name of work and break up | Allocated Funds and break up for different locations/sites | Items to be executed | Method of Procurement | Anticipated IActual Date of Advertisement | Anticipated /Actual Date of Start | Anticipated IActual Date of Completion | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| a | b | c | d | ¢ | f | 9 | h | 1 | 1 |
| Procurement of in-Class Materia/Goods under SSB-2014-15 as per following break-up. |  |  |  |  |  |  |  |  |  |
| 1 | Others-A03970-lnClass Material-475 | TEO (M). Jacobabad | 11,185,000 | List attached Annexure-A | Open National Competitive Bidding | 16-02-2015 | 15-04-2015 | 30-06-2015 | Subject to release of funds by the FD through online SAP System and delegation of DDC Powers in favour of concerned DDOs by Education Department. |
| 2 |  | TEO (F), Jacobabad | 3,657,000 | List attached Annexure-B |  |  |  |  |  |
| 3 |  | TEO (M). Thul | 19,143,000 | List attached Annexure-C |  |  |  |  |  |
| 4 |  | TEO (F), Thut | 4,247,000 | List attached Annexure-D |  |  |  |  |  |
| 5 |  | TEO (M), Garhi Khairo | 10,912,000 | List attached Annexure-E |  |  |  |  |  |
| 6 |  | TEO (F), Garhi Khairo | 1,659,000 | List attached Annexure-F |  |  |  |  |  |
| Total |  |  | 50,803,000 |  |  |  |  |  |  |

Approved and signed by the Head of Procuring Agency

ADOE /T.E.O (Male) Jacobabad

| Sr . <br> No. | Description | Estimated Quantity | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board <br> Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4$ "Edges sealed with PVC Lipping International Standard, Wall Hanging Hooks | 232 | 232 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China/ Equavalent) | 1160 | 232 |
| 3 | 475-Abacus (medium) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime}$ \& Balls Rods made of Iron | 232 | 232 |
| 4 | 475-Abacus (large) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{\circ}$ \& Balls Rods made of Iron | 232 | 232 |
| 5 | 475-Map stand (small) <br> Frame made of Iron Size | 232 | 232 |
| 6 | 475-Map stand (medium) | 232 | 232 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $\cup$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 232 | 232 |
| 8 | 475-Soft board (medium) Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 232 | 232 |
| 9 | 475-Number Blocks <br> PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 4640 | 232 |
| 10 | 475-English alphabets chart Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 4640 | 232 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 2320 | 232 |
| 12 | 475-Puzzies <br> Standard size made of Plastic/ Rubber (local made) | 46400 | 232 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3{ }^{\text {¹ }}$ with Stand | 232 | 232 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 232 | 232 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 1160 | 232 |
| 16 | 475-Life cycle charts Made of Panaflex size $24 \times 30^{\circ}$ with 2 Wooden Rod with hanging Hooks | 2320 | 232 |
| 17 | 475-Flash cards animals Best Quality Standard size(4*6)printed on card lamimted packet in box | 1160 | 232 |
| 18 | 475-Flash cards birds Best Quality Standard size | 1160 | 232 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 1160 | 232 |
| 20 | 475-Flash cards insects Best Quality Standard size | 1160 | 232 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with U Shape Channel aluminum angle frame with hanging hook | 1160 | 232 |
| 22 | 475-Stand Board with clips sheet Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 1160 | 232 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{-}$with Tripod Stand imported (Local Quality) | 1160 | 232 |
| 24 | 475-Brush for Drawing (Stable Fair) Set of 12 Brush 0 to 10 no.(Local Quality) | 1160 | 232 |
| 25 | 475-Water Colour 12 Colors | 11600 | 232 |
| 26 | 475-Drawing Board <br> Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 11600 | 232 |
| 27 | 475-Drawing Paper Ream 80gm, A2 (420*594)Local Quality | 2320 | 232 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 11600 | 232 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 13920 | 232 |
| 30 | 475-Drawing Sheet $20 \times 30$ (Local Quality) | 58000 | 232 |


| 31 | 475-Tracing Paper Pocket | 5800 | 232 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{6}$ | 13920 | 232 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 4640 | 232 |
| 34 | 475-Oil Colour <br> Set of 12 Colors Box in Medium Size(Local Brand) | 5800 | 232 |
| 35 | 475-Oil Colour (Three Basic Quarters) Local Brand | 3480 | 232 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 1160 | 232 |
| 37 | 475-Colorful papers Chart Paper Size $20 \times 30^{-}$A2 | 58000 | 232 |
| 38 | 475-Land Skip Charts (Pena Flex) $20 \times 30^{\prime \prime}$ ( Local Quality) | 11600 | 232 |
| 39 | 475-Pair of Scissor <br> Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 2320 | 232 |
| 40 | 475-World Globe Full Size $16 \times 16^{\prime \prime}$ in Plastic with Rolling Stand | 232 | 232 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 42 | 475-Country Map <br> made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 43 | 475-World Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 232 | 232 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{-}$Operated in AA Batteries(Toshiba OR Equivalent) | 1160 | 232 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 11600 | 232 |
| 46 | 475-Florescent Colour | 1160 | 232 |
| 47 | 475-District Map made of Panaflex Size $20 \times 30^{+}$with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and | 1160 | 232 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen <br> Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 232 | 232 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 51 | 475-Sindhi Alphabet Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 232 | 232 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30$ " with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |


| 75 | 475-Life Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| :---: | :---: | :---: | :---: |
| 76 | 475-Mental Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 77 | 475-Metric Unit and Measurement made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 78 | 475-Multiplication Division Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 79 | 475-Fraction Decimal Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 80 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 81 | 475-Multiplication Square Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 82 | 475-2D Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 83 | 475-3D Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 84 | 475-Fraction Decimals\% Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 85 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 86 | 475-Calories Chart made of Panaflex Size $20 \times 30^{4}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 87 | 475-Earth History Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |


| 88 | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 91 | 475-Human Body Health Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | $1160$ | 232 |


| 101 | 475-The Planet Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| :---: | :---: | :---: | :---: |
| 102 | 475-Earth Moon Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 103 | 475-Volume Factors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 104 | 475-Building a Healthy Boy Balancing Feed and Exercise Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 105 | 475-Part of Cell Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 106 | 475-Periodic Table of the Element Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 107 | 475-10 Ways To Be A Good Student Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 108 | 475-Symbol of Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1160 | 232 |
| 109 | 475-Others | 1160 | 232 |
| 110 | White Chalks:Pack of 12 small boxes, each of 20 sticks | 23200 | 232 |
| 111 | Iron Slate:(Thick iron state, 22 Guage)(10*8) | 1160 | 232 |

ADOE /T.E.O (Female) Jacobabad

| Sr . <br> No. | Description | Estimated <br> Quantity <br> Required | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4^{-}$Edges sealed with PVC Lipping International Standard, Wall Hanging Hooks | 54 | 54 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China) Equavalent) | 270 | 54 |
| 3 | 475-Abacus (medium) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime} \&$ Balls Rods made of Iron | 54 | 54 |
| 4 | 475-Abacus (large) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{\prime \prime}$ \& Balls Rods made of Iron | 54 | 54 |
| 5 | 475-Map stand (smali) Frame made of Iron Size | 54 | 54 |
| 6 | 475-Map stand (medium) | 54 | 54 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 54 | 54 |
| 8 | 475-Soft board (medium) <br> Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $\cup$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 54 | 54 |
| 9 | 475-Number Blocks PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 1080 | 54 |
| 10 | 475-English alphabets chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 1080 | 54 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 540 | 54 |
| 12 | 475-Puzzles <br> Standard size made of Plastic/ Rubber (local made) | 10800 | 54 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3^{+1}$ with Stand | 54 | 54 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 54 | 54 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 270 | 54 |
| 16 | 475-Life cycle charts Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 540 | 54 |
| 17 | 475-Flash cards animals Best Quality Standard size $\left(4^{*} 6\right)$ printed on card lamimted packet in box | 270 | 54 |
| 18 | 475-Flash cards birds Best Quality Standard size | 270 | 54 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 270 | 54 |
| 20 | 475-Flash cards insects Best Quality Standard size | 270 | 54 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with U Shape Channel aluminum angle frame with hanging hook | 270 | 54 |
| 22 | 475-Stand Board with clips sheet <br> Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 270 | 54 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{\prime \prime}$ with Tripod Stand imported (Local Quality) | 270 | 54 |
| 24 | 475-Brush for Drawing (Stable Fair) <br> Set of 12 Brush 0 to 10 no. (Local Quality) | 270 | 54 |
| 25 | 475-Water Colour 12 Colors | 2700 | 54 |
| 26 | 475-Drawing Board <br> Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 2700 | 54 |
| 27 | 475-Drawing Paper Ream 80gm, A2 (420*594)Local Quality | 540 | 54 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 2700 | 54 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 2700 | 54 |
| 30 | 475-Drawing Sheet 20x30 (Local Quality) | 3240 | 54 |


| 31 | 475-Tracing Paper Pocket | 13500 | 54 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{\prime \prime}$ | 1350 | 54 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 3240 | 54 |
| 34 | 475-Oil Colour <br> Set of 12 Colors Box in Medium Size(Local Brand) | 1080 | 54 |
| 35 | 475-Oil Colour (Three Basic Quarters) Local Brand | 1350 | 54 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 270 | 54 |
| 37 | 475-Colorful papers Chart Paper Size $20 \times 30^{\prime \prime} \mathrm{A} 2$ | 13500 | 54 |
| 38 | 475-Land Skip Charts (Pena Flex) <br> $20 \times 30^{\prime \prime}$ ( Local Quality) | 2700 | 54 |
| 39 | 475-Pair of Scissor <br> Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 540 | 54 |
| 40 | 475-World Globe Full Size <br> $16 \times 16^{-1}$ in Plastic with Rolling Stand | 54 | 54 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 42 | 475-Country Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 43 | 475-World Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 54 | 54 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{\prime \prime}$ Operated in AA Batteries(Toshiba OR Equivalent) | 270 | 54 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 2700 | 54 |
| 46 | 475-Florescent Colour | 270 | 54 |
| 47 | 475-District Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and | 270 | 54 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen <br> Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 54 | 54 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 51 | 475-Sindhi Alphabet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 0 | 54 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{n}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |


| 62 | 475-National Heroes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| :---: | :---: | :---: | :---: |
| 63 | 475-Brief History Photo Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 64 | 475-Sindhi Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 65 | 475-Phonic Spelling Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 66 | 475-Numeracy Vocabulary Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 67 | 475-Short Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 68 | 475-Long Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 69 | 475-Counting Rhymes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 70 | 475-Cursive Writing Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 71 | 475-Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 72 | 475-English Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 73 | 475-Grammar and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 74 | 475-Verb and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |


| 75 | 475-Life Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| :---: | :---: | :---: | :---: |
| 76 | 475-Mental Math Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 77 | 475-Metric Unit and Measurement made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 78 | 475-Multiplication Division Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 79 | 475-Fraction Decimal Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 80 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 81 | 475-Multiplication Square Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 82 | 475-2D Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 83 | 475-3D Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 84 | 475-Fraction Decimals\% Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 85 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 86 | 475-Calories Chart made of Panaflex Size $20 \times 30^{\prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 87 | 475-Earth History Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |


| 88 | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 270 | 54 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 91 | 475-Human Body Health Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 270 | 54 |


| 101 | 475-The Planet Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| :---: | :--- | :---: | :---: |
| 102 | 475 -Earth Moon Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 103 | 475 -Volume Factors Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 104 | 475 -Building a Healthy Boy Balancing Feed and Exercise <br> Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 105 | 475 -Part of Cell Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 106 | $475-$ Periodic Table of the Element Chart <br> made of Panaflex Size $20 \times 30^{\prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 107 | $475-10$ Ways To Be A Good Student Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 108 | 475 -Symbol of Math Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 270 | 54 |
| 109 | 475 -Others | 270 | 5400 |
| 110 | White Chalks:Pack of 12 small boxes,each of 20 sticks | 54 |  |
| 111 | lron Slate:(Thick iron state, 22 Guage)(10*8) | 54 |  |


| Sr . <br> No. | Description | Estimated <br> Quantity <br> Required | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board <br> Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4$ " Edges sealed with PVC Lipping International Standard, Wall Hanging Hooks | 532 | 532 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China/ Equavalent) | 2660 | 532 |
| 3 | 475-Abacus (medium) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime} \&$ Balls Rods made of Iron | 532 | 532 |
| 4 | 475-Abacus (large) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{\prime \prime}$ \& Balls Rods made of Iron | 532 | 532 |
| 5 | 475-Map stand (small) <br> Frame made of Iron Size | 532 | 532 |
| 6 | 475-Map stand (medium) | 532 | 532 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with U Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 532 | 532 |
| 8 | 475-Soft board (medium) <br> Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 532 | 532 |
| 9 | 475-Number Blocks PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 10640 | 532 |
| 10 | 475-English alphabets chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 10640 | 532 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 5320 | 532 |
| 12 | 475-Puzzles <br> Standard size made of Plastic/ Rubber (local made) | 106400 | 532 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3^{\prime \prime}$ with Stand | 532 | 532 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 532 | 532 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 2660 | 532 |
| 16 | 475-Life cycle charts Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 5320 | 532 |
| 17 | 475-Flash cards animals Best Quality Standard size( $4^{*} 6$ ) printed on card lamimted packet in box | 2660 | 532 |
| 18 | 475-Flash cards birds Best Quality Standard size | 2660 | 532 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 2660 | 532 |
| 20 | 475-Flash cards insects Best Quality Standard size | 2660 | 532 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with U Shape Channel aluminum angle frame with hanging hook | 2660 | 532 |
| 22 | 475-Stand Board with clips sheet <br> Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 2660 | 532 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{\prime \prime}$ with Tripod Stand imported (Local Quality) | 2660 | 532 |
| 24 | 475-Brush for Drawing (Stable Fair) Set of 12 Brush 0 to 10 no (Local Quality) | 2660 | 532 |
| 25 | 475-Water Colour 12 Colors | 26600 | 532 |
| 26 | 475-Drawing Board <br> Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 26600 | 532 |
| 27 | 475-Drawing Paper Ream 80gm, A2 (420*594)Local Quality | 5320 | 532 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 26600 | 532 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 31920 | 532 |
| 30 | 475-Drawing Sheet $20 \times 30$ (Local Quality) | 133000 | 532 |


| 31 | 475-Tracing Paper Pocket | 13300 | 532 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{\prime \prime}$ | 31920 | 532 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 10640 | 532 |
| 34 | 475-Oil Colour <br> Set of 12 Colors Box in Medium Size(Local Brand) | 13300 | 532 |
| 35 | 475-Oil Colour (Three Basic Quarters) Local Brand | 7980 | 532 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 2660 | 532 |
| 37 | 475-Colorful papers Chart Paper Size $20 \times 30^{\prime \prime}$ A2 | 133000 | 532 |
| 38 | 475-Land Skip Charts (Pena Flex) $20 \times 30^{\prime \prime}$ (Local Quality) | 26600 | 532 |
| 39 | 475-Pair of Scissor Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 5320 | 532 |
| 40 | 475-World Globe Full Size $16 \times 16^{\prime \prime}$ in Plastic with Rolling Stand | 532 | 532 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 42 | 475-Country Map <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 43 | 475-World Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 532 | 532 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{\text {" }}$ Operated in AA Batteries(Toshiba OR Equivalent) | 2660 | 532 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 26600 | 532 |
| 46 | 475-Florescent Colour | 2660 | 532 |
| 47 | 475-District Map <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and | 2660 | 532 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 532 | 532 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 51 | 475-Sindhi Alphabet Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 532 | 532 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |


| 62 | 475-National Heroes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| :---: | :---: | :---: | :---: |
| 63 | 475-Brief History Photo Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 64 | 475-Sindhi Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 65 | 475-Phonic Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 66 | 475-Numeracy Vocabulary Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 67 | 475-Short Vowel Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 68 | 475-Long Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 69 | 475-Counting Rhymes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 70 | 475-Cursive Writing Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 71 | 475-Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 72 | 475-English Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 73 | 475-Grammar and Punctuation Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 74 | 475-Verb and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |


| 75 | 475-Life Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| :---: | :---: | :---: | :---: |
| 76 | 475-Mental Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 77 | 475-Metric Unit and Measurement made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 78 | 475-Multiplication Division Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 79 | 475-Fraction Decimal Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 80 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 81 | 475-Multiplication Square Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 82 | 475-2D Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 83 | 475-3D Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 84 | 475-Fraction Decimals\% Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 85 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 86 | 475-Calories Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 87 | 475-Earth History Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 2660 | 532 |


| 88 | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 91 | 475-Human Body Health Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |


| 101 | 475-The Planet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| :---: | :---: | :---: | :---: |
| 102 | 475-Earth Moon Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 103 | 475-Volume Factors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 104 | 475-Building a Healthy Boy Balancing Feed and Exercise Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 105 | 475-Part of Cell Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 106 | 475-Periodic Table of the Element Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 107 | 475-10 Ways To Be A Good Student Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 108 | 475-Symbol of Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 2660 | 532 |
| 109 | 475-Others | 2660 | 532 |
| 110 | White Chalks.Pack of 12 small boxes, each of 20 sticks | 53200 | 532 |
| 111 | Iron Slate: (Thick iron state, 22 Guage)(10*8) | 2660 | 532 |

ADOE /T.E.O (Female) ThuI

| $\begin{aligned} & \text { Sr. } \\ & \text { No. } \end{aligned}$ | Description | Estimated <br> Quantity <br> Required | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board <br> Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4^{\text {" Edges sealed with PVC }}$ Lipping International Standard, Wall Hanging Hooks | 98 | 98 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China/ Equavalent) | 490 | 98 |
| 3 | 475-Abacus (medium) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime}$ \& Balls Rods made of Iron | 98 | 98 |
| 4 | 475-Abacus (large) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{\prime \prime}$ \& Balls Rods made of Iron | 98 | 98 |
| 5 | $\begin{aligned} & \text { 475-Map stand (small) } \\ & \text { Frame made of Iron Size } \end{aligned}$ | 98 | 98 |
| 6 | 475-Map stand (medium) | 98 | 98 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 98 | 98 |
| 8 | 475-Soft board (medium) <br> Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 98 | 98 |
| 9 | 475-Number Blocks PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 1960 | 98 |
| 10 | 475-English alphabets chart <br> Made of Panaflex size $24 \times 30$ " with 2 Wooden Rod with hanging Hooks | 1960 | 98 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 980 | 98 |
| 12 | 475-Puzzles <br> Standard size made of Plastic/ Rubber (local made) | 19600 | 98 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3^{\prime \prime}$ with Stand | 98 | 98 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 98 | 98 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 490 | 98 |
| 16 | 475-Life cycle charts <br> Made of Panaflex size $24 \times 30^{-}$with 2 Wooden Rod with hanging Hooks | 980 | 98 |
| 17 | 475-Flash cards animals Best Quality Standard size( $4^{*} 6$ ) printed on card lamimted packet in box | 490 | 98 |
| 18 | 475-Flash cards birds Best Quality Standard size | 490 | 98 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 490 | 98 |
| 20 | 475-Flash cards insects Best Quality Standard size | 490 | 98 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook | 490 | 98 |
| 22 | 475-Stand Board with clips sheet <br> Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 490 | 98 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{\prime}$ with Tripod Stand imported (Local Quality) | 490 | 98 |
| 24 | 475-Brush for Drawing (Stable Fair) Set of 12 Brush 0 to 10 no. (Local Quality) | 490 | 98 |
| 25 | 475-Water Colour 12 Colors | 4900 | 98 |
| 26 | 475-Drawing Board <br> Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 4900 | 98 |
| 27 | 475-Drawing Paper Ream 80gm, A2 (420*594)Local Quality | 980 | 98 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 4900 | 98 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 5880 | 98 |
| 30 | 475-Drawing Sheet 20x30 (Local Quality) | 24500 | 98 |


| 31 | 475-Tracing Paper Pocket | 2450 | 98 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{*}$ | 5880 | 98 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 1960 | 98 |
| 34 | 475-Oil Colour Set of 12 Colors Box in Medium Size(Local Brand) | 2450 | 98 |
| 35 | 475-Oill Colour (Three Basic Quarters) Local Brand | 1470 | 98 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 490 | 98 |
| 37 | 475-Colorful papers Chart Paper Size $20 \times 30^{\prime \prime}$ A2 | 24500 | 98 |
| 38 | 475-Land Skip Charts (Pena Flex) <br> $20 \times 30^{-1}$ (Local Quality) | 4900 | 98 |
| 39 | 475-Pair of Scissor <br> Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 980 | 98 |
| 40 | 475-World Globe Full Size $16 \times 16^{\prime \prime}$ in Plastic with Rolling Stand | 98 | 98 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 42 | 475-Country Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 43 | 475-Worid Map made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 98 | 98 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{\prime \prime}$ Operated in AA Batteries(Toshiba OR Equivalent) | 490 | 98 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 4900 | 98 |
| 46 | 475-Florescent Colour | 490 | 98 |
| 47 | 475-District Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and | 490 | 98 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen <br> Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 98 | 98 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 51 | 475-Sindhi Alphabet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 98 | 98 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |


| 62 | 475-National Heroes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| :---: | :---: | :---: | :---: |
| 63 | 475-Brief History Photo Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 64 | 475-Sindhi Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 65 | 475-Phonic Spelling Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 66 | 475-Numeracy Vocabulary Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 67 | 475-Short Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 68 | 475-Long Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 69 | 475-Counting Rhymes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 70 | 475-Cursive Writing Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 71 | 475-Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 72 | 475-English Skill Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 73 | 475-Grammar and Punctuation Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 74 | 475-Verb and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |


| 88 | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 91 | 475-Human Body Health Chart made of Panatlex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 490 | 98 |


| 101 | 475 -The Planet Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| :---: | :--- | :---: | :---: |
| 102 | 475 -Earth Moon Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 103 | 475 -Volume Factors Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 104 | 475 -Building a Healthy Boy Balancing Feed and Exercise <br> Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 105 | 475 -Part of Cell Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 106 | 475 -Periodic Table of the Element Chart <br> made of Panaflex Size $20 \times 30^{\prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 107 | $475-10$ Ways To Be A Good Student Chart <br> made of Panaflex Size $20 \times 30^{\prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 108 | 475 -Symbol of Math Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and <br> Hanging Hooks | 490 | 98 |
| 109 | 475 -Others | 490 | 98 |
| 110 | White Chalks.Pack of 12 small boxes, each of 20 sticks | 980 |  |
| 111 | Iron Slate:(Thick iron state, 22 Guage)(10*8) | 98 |  |

ADOE /T.E.O (Male) Garhi Khairo

| Sr. <br> No. | Description | Estimated <br> Quantity <br> Required | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4$ "Edges sealed with PVC Lipping International Standard, Wall Hanging Hooks | 281 | 281 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China/ Equavalent) | 1405 | 281 |
| 3 | 475-Abacus (medium) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime}$ \& Balls Rods made of Iron | 281 | 281 |
| 4 | 475-Abacus (large) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{\circ} \&$ Balls Rods made of Iron | 281 | 281 |
| 5 | 475-Map stand (small) Frame made of Iron Size | 281 | 281 |
| 6 | 475-Map stand (medium) | 281 | 281 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with U Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 281 | 281 |
| 8 | 475-Soft board (medium) <br> Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 281 | 281 |
| 9 | 475-Number Blocks PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 5620 | 281 |
| 10 | 475-English alphabets chart <br> Made of Panaflex size $24 \times 30^{-1}$ with 2 Wooden Rod with hanging Hooks | 5620 | 281 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 2810 | 281 |
| 12 | 475-Puzzles <br> Standard size made of Plastic/ Rubber (local made) | 11240 | 281 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3^{71}$ with Stand | 281 | 281 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 281 | 281 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 1405 | 281 |
| 16 | 475-Life cycle charts Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 2810 | 281 |
| 17 | 475-Flash cards animals Best Quality Standard size(4*6) printed on card lamimted packet in box | 1405 | 281 |
| 18 | 475-Flash cards birds Best Quality Standard size | 1405 | 281 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 1405 | 281 |
| 20 | 475-Flash cards insects Best Quality Standard size | 1405 | 281 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook | 1405 | 281 |
| 22 | 475-Stand Board with clips sheet <br> Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 1405 | 281 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{\prime \prime}$ with Tripod Stand imported (Local Quality) | 1405 | 281 |
| 24 | 475-Brush for Drawing (Stable Fair) <br> Set of 12 Brush 0 to 10 no. (Local Quality) | 1405 | 281 |
| 25 | 475-Water Colour 12 Colors | 14050 | 281 |
| 26 | 475-Drawing Board Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 14050 | 281 |
| 27 | 475-Drawing Paper Ream 80gm, A2 (420*594)Local Quality | 2810 | 281 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 14050 | 281 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 16860 | 281 |
| 30 | 475-Drawing Sheet $20 \times 30$ (Local Quality) | 70250 | 281 |


| 31 | 475-Tracing Paper Pocket | 7025 | 281 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{\prime \prime}$ | 3372 | 281 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 5620 | 281 |
| 34 | 475-Oil Colour <br> Set of 12 Colors Box in Medium Size(Local Brand) | 7025 | 281 |
| 35 | 475-Oil Colour (Three Basic Quarters) Local Brand | 4215 | 281 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 1405 | 281 |
| 37 | 475-Colorful papers Chart Paper Size $20 \times 30^{\prime \prime}$ A2 | 70250 | 281 |
| 38 | 475-Land Skip Charts (Pena Flex) <br> $20 \times 30^{-1}$ (Local Quality) | 14050 | 281 |
| 39 | 475-Pair of Scissor <br> Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 2810 | 281 |
| 40 | 475-World Globe Full Size $16 \times 16^{-1}$ in Plastic with Rolling Stand | 281 | 281 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 42 | 475-Country Map made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 43 | 475-World Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 281 | 281 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{\prime \prime}$ Operated in AA Batteries(Toshiba OR Equivalent) | 1405 | 281 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 14050 | 281 |
| 46 | 475-Florescent Colour | 1405 | 281 |
| 47 | 475-District Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and | 1405 | 281 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 281 | 281 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 51 | 475-Sindhi Alphabet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |


| 62 | 475-National Heroes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| :---: | :---: | :---: | :---: |
| 63 | 475-Brief History Photo Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 64 | 475-Sindhi Spelling Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 65 | 475-Phonic Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 66 | 475-Numeracy Vocabulary Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 67 | 475-Short Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 68 | 475-Long Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 69 | 475-Counting Rhymes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 70 | 475-Cursive Writing Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 71 | 475-Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 72 | 475-English Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 73 | 475-Grammar and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 74 | 475-Verb and Punctuation Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |


| 75 | 475-Life Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| :---: | :---: | :---: | :---: |
| 76 | 475-Mental Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 77 | 475-Metric Unit and Measurement made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 78 | 475-Multiplication Division Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 79 | 475-Fraction Decimal Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 80 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 81 | 475-Multiplication Square Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 82 | 475-2D Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 83 | 475-3D Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 84 | 475-Fraction Decimals\% Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 85 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 86 | 475-Calories Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 87 | 475-Earth History Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |


| 88 | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 91 | 475-Human Body Health Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |


| 101 | 475-The Planet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| :---: | :---: | :---: | :---: |
| 102 | 475-Earth Moon Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 103 | 475-Volume Factors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 104 | 475-Building a Healthy Boy Balancing Feed and Exercise Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 105 | 475-Part of Cell Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 106 | 475-Periodic Table of the Element Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 107 | 475-10 Ways To Be A Good Student Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 108 | 475-Symbol of Math Chart <br> made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 1405 | 281 |
| 109 | 475-Others | 1405 | 281 |
| 110 | White Chalks:Pack of 12 small boxes,each of 20 sticks | 28100 | 281 |
| 111 | Iron Slate:(Thick iron state. 22 Guage)(10*8) | 1405 | 281 |

ADOE /T.E.O (Female) Garhi Khairo

| Sr. <br> No. | Description | Estimated Quantity Required | No. of Schools in Taluka |
| :---: | :---: | :---: | :---: |
| 1 | 475-Mathematical board <br> Size $4 \times 3 \mathrm{ft}$ made of Chipboard $3 / 4$ "Edges sealed with PVC Lipping International Standard, Wall Hanging Hooks | 50 | 50 |
| 2 | 475-Abacus (small) <br> 1 to 100 PVC Balls different Colors, Wooden Frame (China/ Equavalent) | 250 | 50 |
| 3 | 475-Abacus (medium) <br> 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $18 \times 24^{\prime \prime}$ \& Balls Rods made of fron | 50 | 50 |
| 4 | 475-Abacus (large) 1 to 100 Balls different Colors made of Iron Frame in Rectangular Size $24 \times 30^{-1}$ \& Balls Rods made of Iron | 50 | 50 |
| 5 | 475-Map stand (small) Frame made of Iron Size | 50 | 50 |
| 6 | 475-Map stand (medium) | 50 | 50 |
| 7 | 475-Soft board (small) <br> Size: $3 \times 4 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 50 | 50 |
| 8 | 475-Soft board (medium) <br> Size: $4 \times 6 \mathrm{ft}$, made of Soft board and hardboard 18 mm thick with U Shape Channel aluminum angle frame with hanging hook \& Blazer Cloth | 50 | 50 |
| 9 | 475-Number Blocks <br> PVC Blocks 1 to 100 size $2 \times 2^{\prime \prime}$ each block Local Made | 1000 | 50 |
| 10 | 475-English alphabets chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 1000 | 50 |
| 11 | 475-Urdu alphabet chart <br> Made of Panaflex size $24 \times 30^{\prime \prime}$ with 2 Wooden Rod with hanging Hooks | 500 | 50 |
| 12 | 475-Puzzles <br> Standard size made of Plastic/ Rubber (local made) | 10000 | 50 |


| 13 | 475-Globe Made of Plastic, size $3 \times 3^{\prime \prime}$ with Stand | 50 | 50 |
| :---: | :---: | :---: | :---: |
| 14 | 475-Globe Made of Plastic, size $6 \times 6^{\prime \prime}$ with Stand | 50 | 50 |
| 15 | 475-Compass Needle Size $1 / 2^{\prime \prime}$ made of Plastic | 250 | 50 |
| 16 | 475-Life cycle charts <br> Made of Panaflex size $24 \times 30^{-}$with 2 Wooden Rod with hanging Hooks | 500 | 50 |
| 17 | 475-Flash cards animals Best Quality Standard size(4*6) printed on card lamimted packet in box | 250 | 50 |
| 18 | 475-Flash cards birds Best Quality Standard size | 250 | 50 |
| 19 | 475-Flash card sea animals Best Quality Standard size | 250 | 50 |
| 20 | 475-Flash cards insects Best Quality Standard size | 250 | 50 |
| 21 | 475-White Board <br> Size: $4 \times 6 \mathrm{ft}$, made of MDF <br> 16 mm thick with $U$ Shape Channel aluminum angle frame with hanging hook | 250 | 50 |
| 22 | 475-Stand Board with clips sheet <br> Board Size $18 \times 24^{\prime \prime}$ with Iron Stand in Regtangular Pipe | 250 | 50 |
| 23 | 475-Pena flex screen with stand $60 \times 60^{\circ}$ with Tripod Stand imported (Local Quality) | 250 | 50 |
| 24 | 475 -Brush for Drawing (Stable Fair) Set of 12 Brush 0 to 10 no. (Local Quality) | 250 | 50 |
| 25 | 475-Water Colour 12 Colors | 2500 | 50 |
| 26 | 475-Drawing Board <br> Made of Wood size $14 \times 18^{\prime \prime}$ with Rubber Sheet | 2500 | 50 |
| 27 | 475-Drawing Paper Ream 80 gm , A2 (420*594)Local Quality | 500 | 50 |
| 28 | 475-Drawing frames with other material $2 \times 2.1 / 2$ | 2500 | 50 |
| 29 | 475-Colour Mixing Plate Plastic Big Size (Local Quality) | 3000 | 50 |
| 30 | 475-Drawing Sheet $20 \times 30$ (Local Quality) | 12500 | 50 |


| 31 | 475-Tracing Paper Pocket | 1250 | 50 |
| :---: | :---: | :---: | :---: |
| 32 | 475-Remover Duster Wood Piece with Carpet Size $2 \times 6^{-}$ | 3000 | 50 |
| 33 | 475-Piece of Cloth (In Meters) Local Quality | 1000 | 50 |
| 34 | 475-Oil Colour <br> Set of 12 Colors Box in Medium Size(Local Brand) | 1250 | 50 |
| 35 | 475-Oil Colour (Three Basic Quarters) Local Brand | 750 | 50 |
| 36 | 475-Powder Colour Bottle medium-Local Brand | 250 | 50 |
| 37 | 475-Colorful papers <br> Chart Paper Size $20 \times 30^{\prime \prime}$ A2 | 12500 | 50 |
| 38 | 475-Land Skip Charts (Pena Flex) $20 \times 30^{\prime \prime}$ (Local Quality) | 2500 | 50 |
| 39 | 475-Pair of Scissor <br> Size $9^{\prime \prime} \& 12^{\prime \prime}$ in Each Pair made of steel with Plastic Cover | 5500 | 50 |
| 40 | 475-Worid Globe Full Size $16 \times 16^{\prime \prime}$ in Plastic with Rolling Stand | 50 | 50 |
| 41 | 475-Province Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 42 | 475-Country Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 43 | 475-World Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 50 | 50 |
| 44 | 475-Wall Clock (Digital) <br> $10 \times 12^{\prime \prime}$ Operated in AA Batteries(Toshiba OR Equivalent) | 250 | 50 |
| 45 | 475-Marker Removable (White Board Marker/Board Marker) Standard Size | 2500 | 50 |
| 46 | 475-Florescent Colour | 250 | 50 |
| 47 | 475-District Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 48 | 475-Taluka Map made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and | 250 | 50 |


|  | Hanging Hooks |  |  |
| :---: | :---: | :---: | :---: |
| 49 | 475-Projector Screen Screen Size $60 \times 60^{\prime \prime}$ Panaflex with Tripod Stand Imported | 50 | 50 |
| 50 | 475-ABC Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 51 | 475-Sindhi Alphabet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 52 | 475-Colors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 53 | 475-Animals Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 54 | 475-Birds Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 55 | 475-Body Parts Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 56 | 475-Fruit Chart Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 57 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 58 | 475-Table Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 59 | 475-Geometrical Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 60 | 475-Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 61 | 475-Transport Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |


| 62 | 475-National Heroes Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 250 | 50 |
| :---: | :---: | :---: | :---: |
| 63 | 475-Brief History Photo Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 64 | 475-Sindhi Speling Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 65 | 475-Phonic Spelling Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 66 | 475-Numeracy Vocabulary Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 67 | 475-Short Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 68 | 475-Long Vowel Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 69 | 475-Counting Rhymes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 70 | 475-Cursive Writing Chart <br> made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 71 | 475-Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 72 | 475-English Skill Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 73 | 475-Grammar and Punctuation Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 74 | 475-Verb and Punctuation Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 250 | 50 |


| 75 | 475-Life Skill Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 250 | 50 |
| :---: | :---: | :---: | :---: |
| 76 | 475-Mental Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 77 | 475-Metric Unit and Measurement made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 78 | 475-Multiplication Division Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 79 | 475-Fraction Decimal Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 80 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 81 | 475-Multiplication Square Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 82 | 475-2D Shapes Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 83 | 475-3D Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 84 | 475-Fraction Decimais\% Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 85 | 475-Geometry Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 86 | 475-Calories Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 87 | 475-Earth History Chart made of Panaflex Size $20 \times 30^{-1}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |


| $88 \pm \begin{aligned} & 4 \\ & 7\end{aligned}$ | 475-Every Day Science Chart made of Panaflex Size $20 \times 30^{\circ}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| :---: | :---: | :---: | :---: |
| 89 | 475-Fruit Chart let Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 90 | 475-Height Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 91 | 475-Human Body Health Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 92 | 475-Skeletal @Muscular Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 93 | 475-Digestive System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 94 | 475-Nervous System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 95 | 475-Respiratory System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 96 | 475-Cardio Vascular System Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 97 | 475-Insect Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 98 | 475-Vegetable Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 99 | 475-Fruit Chart made of Panaflex Size $20 \times 30^{-}$with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 100 | 475-Space Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |


| 101 | 475-The Planet Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| :---: | :---: | :---: | :---: |
| 102 | 475-Earth Moon Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 103 | 475-Volume Factors Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 104 | 475-Building a Healthy Boy Balancing Feed and Exercise Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 105 | 475-Part of Cell Chart made of Panaflex Size $20 \times 30^{11}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 106 | 475-Periodic Table of the Element Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 107 | 475-10 Ways To Be A Good Student Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 108 | 475-Symbol of Math Chart made of Panaflex Size $20 \times 30^{\prime \prime}$ with two Wooden Rod and Hanging Hooks | 250 | 50 |
| 109 | 475-Others | 250 | 50 |
| 110 | White Chalks: Pack of 12 small boxes, each of 20 sticks | 5000 | 50 |
| 111 | Iron Slate:(Thick iron state, 22 Guage)(10*8) | 250 | 50 |

