

Secy. II-27-58,694-27-10-47.

E + P. H.

(194 8) Department.

1/2 SERIES.

G.O. NO. 3056 E.dn.

Dated 3rd December 1948.

[Despatch Abstract.]

Schools - Secondary - Introduction of bifurcated courses -
Purchase of bathes to the schools which have introduced the
Engineering Course - Orders passed.

Back Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Further Papers.

G.O.	No.	Department.	Date.	G.O.	No.	Department.	Date.

Education Department.

From

The Director of Public Instruction,
M a d r a s

To

The Secretary to the Government of Madras,
Education and Public Health Department,
Fort St. George, M a d r a s.

R.G.No.2389-B1/48 dated 12th November 1948.



SIR,

Schools--Secondary--Introduction of bifurcated
courses Engineering course--workshop--Equipment--
Purchase of lathes.

As per the Engineering Syllabus provision has been
made under the item machine and fitting section for the
purchase of a medium size lathe costing Rs. 1,300/-.

2. At present there are six Drummond lathes - S.S. and
S.G. 3 1/2" swing and 20" between centre available in the
Engineering College, Guindy. As these lathes are old
and unsuitable for instructional purposes in the
Engineering College, they have recently been replaced by
new and upto date type of machines. They are now kept
aside in the Engineering College workshop. The
Technical Education Officer who had inspected these
lathes found that they could with advantage be used
in schools where the Engineering course has been in-
troduced under the bifurcated courses, after thorough
overhauling and repairs. Further these machines could
be made a self contained unit by providing suitable
arrangements by mounting a 1/4 H.P. single phase A.C.Motor.

The cost of the above lathe will not be more than
Rs. 600/- inclusive of the cost of motor and labour
charges.

3 It is therefore suggested that after the necessary
overhauling repairs and mounting at the Engineering
College workshop, Guindy, one of these lathes may be
transferred to the Government High School, Malappuram where
Engineering course has been introduced and the other
lathes supplied to non-Government high schools where
similar course has been introduced, in lieu of the
grant payable towards the supply of this machine. By
this arrangement not only the difficulty in securing the
machine by the managements will be solved but also there
will be gain to the Government in that the grant of
Rs. 925/- which is 1/4 of 1300 set aside for the purpose-
purchase of lathe would be reduced to Rs. 600/- only
resulting in a gain of Rs. 375/-.

4 It is, therefore requested that the Principal,
College of Engineering, Guindy may be authorised to do
the necessary overhauling, repairs and mounting and to
dispose them off according to the Director's directions.

Yours faithfully,

Therikumar

FOR DIRECTOR OF PUBLIC INSTRUCTION.

ks.16xl.

SCHOOLS - Secondary - Introduction of bifurcated courses - Purchase of lathes to the schools which have introduced the Engineering Course - Orders passed.

From the Director of Public Instruction, R.C.No.2389-B1 of 1948, dated the 12th November 1948.

ORDER MS.NO. 3056 EDUCATION, dated 2.12-1948.

In the circumstances stated, the Government approve the proposal of the Director of Public Instruction to transfer one of the old lathes in the Engineering College, Guindy, ~~which have been replaced by new ones~~ to the Government High School, Malaappuram, and to supply the rest to the non-Government high schools ^{which have been introduced} in lieu of the grant payable towards the ^{purchase} supply of this machine, after they are overhauled, ~~and~~ repaired, ~~and~~ mounted as suggested.

2. The Principal, College of Engineering, Guindy, is authorised to do the necessary overhauling to the six lathes referred to above and to mount a $\frac{1}{2}$ H.P. single phase A.C. Motor so as to make them self contained ones, and to dispose them off according to the instructions of the Director of Public Instruction.

To
The D.P.I.
The A.G. thro' Fin.

The Principal, College of Engineering, Guindy.

NOTE: Please see the letter from the D.P.I. on page 1 c.f. In the circumstances stated therein, his proposal to transfer ^(one) the old six lathes in the Engineering College, Guindy (which have been replaced by new ones) ~~may~~, after overhauling and repairs and after mounting a $\frac{1}{2}$ H.P. single phase A.C. Motor, to the Government High School, Malaappuram, and ~~the~~ to supply the rest to non-Government school which have introduced the Engineering course in lieu of the grant payable to them on the purchase of this machine. ^{may be approved.} The draft above is for ~~approval~~ approval.

2. The file may be sent to Finance U.O. for acceptance of the draft order on page 1 ante prior to circulation.

19-11-48

S. / P. /

Finance (E.P.H.)

The draft order on page 1 above may be accepted, subject to the remark that in the case of non-cost institutions to whom the lathes are transferred one-fourth of the cost of machinery should be recovered, as grant for equipment in this case is limited to three-fourths of the cost subject to a maximum of Rs 5700/- non-recurring. E.P.H. may amend para 1 of the draft suitably.

23-11-48
23-11-48



Shro Exp A.

1/4 A
Pls submit 24-11-48

X
A on p 2 of 9

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29-5-48

24-11-48
24-11-48

24-11-48

ADS

AS,
ADS

E.P.H.

A 'x' above. As the lathes are transferred are to and unprofitably and have been kept unused, and as the arrangement proposed is estimated to cost less than the purchase of new equipment, the condition at 'x' above need not be worked in in this case. This should not however be taken as a precedent for any variation from the principle of 3/4 grant for the costs.

25-11-48

S.P.A.

Fin U.O. 100 414 EB-1

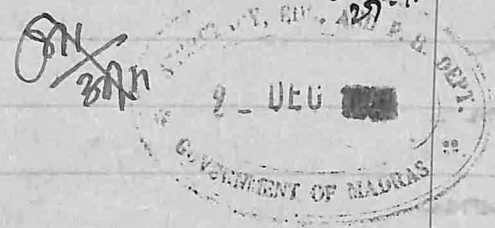
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Please see the note of the Finance Department on page 2 ante. The file may now be circulated to J.M. (E.P.H.) for approval of the draft order on page 1 ante.

29-11-48

AS I /
DM /
29-11-48

S. /
K.M. (E.P.H.)
29-11-48



1/5 A
2-12-48

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