

हिन्दी में काम करने वाले अधिकारी

३७८. श्री भगवत नारायण भार्गव :
क्या उद्योग तथा सभरण मंत्री यह बताने की
कृपा करेंगे कि उनके मंत्रालय में ३० सितम्बर,
१९६४ को प्रत्येक श्रेणी के कितने अधिकारी
ऐसे थे, जो कार्यालय का काम व्यावहारिक
रूप से हिन्दी में करते थे ?

t [OFFICERS DOING WORK IN HINDI

373. SHRI B. N. BHARGAVA: Will the
Minister of INDUSTRY AND SUPPLY be pleased
to state the number of officers of each class in
his Ministry as on the 30th September, 1964
who were actually doing office work in
Hindi?]

उद्योग तथा सभरण मंत्रालय में
भारी इंजीनियरी तथा उद्योग के मंत्री
(श्री टी० एन० सिंह) : अपेक्षित जानकारी
निम्न प्रकार है :

अधिकारियों की संख्या	पदों का वर्गीकरण
चार . . .	श्रेणी २ (एक राज- पत्रित और तीन अराजपत्रित)
चार . . .	श्रेणी ३

+ [THE MINISTER OF HEAVY
ENGINEERING AND INDUSTRY IN THE
MINISTRY OF INDUSTRY AND SUPPLY
(SHRI T. N. SINGH): The requisite information
is as below:

No. of Officers	Classification of of posts
Four	Class II (One Gazet- ted and three non- gazetted)
Four	Class III.]

f[] English translation.

CONVERSION OF HANDLOOMS INTO
POWERLOOMS

379. SHRI DEOKINANDAN NARA
YAN: Will the Minister of COMMERCE
be pleased to state:

(a) the number of handlooms replaced by
powerlooms State-wise during the first 3 year,
of the Third Five Year Plan; and

(b) the number of handlooms likely to be
replaced by powerlooms during the
remaining period of the Plan?

THE DEPUTY MINISTER IN THE
MINISTRY OF COMMERCE (SHRI S. V.
RAMASWAMY): (a) Government have not
authorised any conversion of handlooms into
powerlooms during the Third Five Year Plan
period upto date.

(b) The Powerloom Enquiry Committee
Report (1964) has inter alia made
recommendations for allotment of 10,000
powerlooms to the Co-operative Sector in the
remaining period of the Third Five Year Plan.
This recommendation is still under the consi-
deration of the Government.

SALT PRODUCTION

380. SHRIMATI SHAKUNTALA
PARANJPYE: Will the Minister of
INDUSTRY AND SUPPLY be pleased to
state:

(a) the present yield per acre of salt
manufacture in (i) Bombay, (ii) Goa, (iii)
Kathiawar, (iv) Khara-ghoda; and (v)
Kandla-Cutch;

(b) the cost of production per ton at the
above places; and

(c) the percentage of sodium chloride in
an average sample of salt produced in the
above regions?