### FORM - A

# NAIONAL INSTITUTE OF INDUSTIAL ENGINEERING VIHAR LAKE, MUMBAI - 400 087

Application form prescribed under the Rules regulating the grant of advances to employees of the Institute for building, houses, etc.

Deptt. / Office of _	
Indexed on _ Initials	_
Record C. Destroy in	
Initial of Clerk _	
Initial of S.O	

## GRANT OF ADVANCE FOR PURCHASE OF LAND / OR PART / FULL CONSTRUCTION / ENLARGEMENT, ETC. OF A HOUSE

#### **APPLICATION FORM**

(To be filled by the applicant)

#### **GENERAL**

1.	Name	( in bloc	k letters)	_ In office			
2.	Post	held	i) Permanent		_ In Office		
			ii) Temporary	/ Offctg	_ In Office		
			iii) Length of se	ervice on the da	te of application	n	
3.	Preser	it pay as o	defined in Rule	5(3) and scale	of pay		
4.	Wheth	er gover	ned by pension i	rules /CPF/GPF	Rules		
5.	Date of	f retirem	ent				
6.	Amou	int of Pro	vident Fund/ an	y other advance	e / final withdra	wal taken for	purchase of
	land /	construc	tion (An attested	d copy of the sa	nction to be end	closed	
PAl	RTICUL	ARS REI	LATING TO A	DVANCE			
7.	If adva	nce is ne	eded for purchas	se of a plot and	or for constru	action of a nev	v house,
	please	give the	following infor	mation:-			
A.	Plot		_				
Loc	ation	Rural/	Is it clearly	Approximate	(a) Cost	If not	Unexpired

Location	Rural/	Is it clearly	Approximate	(a) Cost	If not	Unexpired		
with	Urban	demarcated	area (in sq.	(b) Amount	purchased	portion of		
address		& developed	meters )	actually paid	when	lease if not		
					proposed	free hold		
					to be			
					acquired			
1	2	3	4	5	6	7		
				(b)				

#### **B. CONSTRUCTION**

Floor-wise area to be constructed	Estimated cost	Amount of advance required (for land / construction / both )	
8	9	10	11

8. If advance is required for enlarging the existing house, please state:

Location	Plinth	Plinth area	Cost if	Cost of	Total	Total	Amount	No. of
with	area (in	proposed	construction	proposed	plinth	cost	of	instalme
address	Sq.Mtrs.)	for	/ acquisition	enlarge-	area	(3+4)	advance	nts for
		enlargement	of existing	ment	(1+2)		required	repayme
		(in Sq mtrs)	house					nt
1	2	3	4	5	6	7	8	9

Note: If the enlargement is proposed on any floor other than ground floor, a certificate from an approved Engineer to the effect that foundations of the existing structure can safely take the load of the proposed enlargement, should be enclosed.

9. If the advance is required for purchasing a ready built house /flat, please state:-

Location with address	Plinth area	When constructed	Price settled	The Agency from whom to be purchased	Amount already paid / to be paid	Amount of advance required	No. of instalments for repayment
1	2	3	4	5	6	7	8

(A)

(B)

#### **MISCELLANCEOUS**

If you or any dependent member of your family already owns a house, please state;-

Location with address	Plinth area (floor-wise)	Present fair market value	Reason for acquiring another house or enlarging the existing house
1	2	3	4

Have you endorsed (a) the relevant construction plan approved by the Municipal authority concerned and (b) detailed construction estimates based on Central / State P.W.D. Schedule, prevailing in the area, corrected as per relevant cost of index signed by a qualified Engineer.

#### **Declaration**

- 1. I solemnly declare that the information furnished by me in replay to the various items indicated above is true to the best of my knowledge and belief.
- 2. I have read the rules regulating the grant of advances to employees of NITIE for purchase of land and purchase/ construction of building, etc., and agree to abide by the terms and conditions stipulated therein.
- 3. I certify that-
  - (i) my wife /husband is not a central Government servant/ my wife / has not applied for and / or obtained any advance.
  - (ii) neither I nor my wife / husband / minor child has applied for and / or obtained any loan or advance for acquisition of a house in the past from any Government source (e. g. Ministry of Rehabilitation or under any Central or State Housing Scheme)
  - (iii) The construction of the house for which the advance ha been applied for, has not yet been commenced.

Station	: _	
Date	:	Signature of the applicant
		Designation
		Department / office in which employee

<sup>\*</sup>Strike out the alternative (s) not applicable.

## - 4 - ( To be completed by the Director )

No	station	Dated
	e applicationof Shri / Smt. /Kum	
Designation	in terms of Rule (	6(3) of the Rules and satisfied myself of
the correctness of the	e facts, etc., stated therein. My recommen	ndations are as follows:
4		
(i)	Amount to be approved.	
(ii)	No. of installments.	
(iii)	Interest.	mont anatolity due on the data of
(iv)	Amount of gratuity / death-cum-retire his superannuation.	
(v)	Amount of monthly deduction ( Refer	rence Rule 5)
	tified that the amount of monthly deduction in the paying capacity of the applicant.	ion suggested at (v) above falls
Application along v	elf that the applicant has / will get a clear with a copy of the sanctioned plan, d The provision of Rule 4 (2) of the Rules	letailed estimates, specifications, etc. is
Date :		Signature :-
		Name :-
Name and full address of the Department.	SS	Designation :-
<del> </del>		

#### FORM NO. 1

#### **Typical Building Estimate**

Sr.N	To. Sub-head	Amount Rs. Ps.
01	Earth work	
02	Cement concrete	
03	RCC work.	
04	Brick work.	
05	Wood work.	
06	Steel work.	
07	Flooring	
08.	Roofing Finish	
09.	Finishing	
10.	Miscellaneous.	
11.	Add :- % for sanitary installations,	
	water supply and drainage	
12.	Add. :- % for electric installations	
	Add:- 3% contingencies	
NO	ΓE: (i) Nomenclature of the items are based on	usual Schedule of rates.
	(ii ) Estimate may be framed either on C.P	.W. D. Schedule of rates as in v

- (ii ) Estimate may be framed either on C.P.W. D. Schedule of rates as in vogue with cost index if applicable.
- (iii) Specification may also be local with full nomenclatures.

Sr. No.	Item	Quantity	Rate in figure	Rate in words	Unit	Amount Rs. Ps.
1.	2.	3	4.	5.	6	7

1.1 Earth work in excavation in foundation transfer or trenches or drains (not exceeding 1.5 m in width or 10 Apx . on plan) including dressing of sites and running of bottoms, lift up to 1.5 m i / c getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m (a) ordinary soil.

Cubic metre

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SL. No.	Items	Quantity	Rate in Figure	Rate in es words	Unit	Amount Rs. Ps.	
1.	2.	3.	4	5	6	7	

1.2 Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations, etc. in layers not exceeding 20 cms in depth consolidation each deposited layer by ramming, meaning and watering lead up to 50m and lift up to 1.5m

Cubic Meters

1.3 Filling in plinth with sand under floors including Watering, running, ramming, consolidating and dressing complete.

(Continued as above for items 2 to 12)

## FORM No. 2

### **Details of Measurements**

Name of work:

## Quantities have been worked out for the approved plan

Sr. No.	Details of Work	No.	Measurements			Quantities
			L	В	H	
1.	Earthwork in excavation in foundation trenches in Ordinary soil					
2.	Filling available excavated earth in plinth sides of foundation, etc.					
3.	Providing and laying cement concrete 1:5:10 in foundations, etc.					
4.	Providing and laying 38 mm thick long wall.					
5.	Applying a cost of residual petroleum bitumen 80/100					
6.	2nd class brick work in cement mortar 1:6 in foundation and plinth.					
7.	2nd class brick work in cement mortar 1:6 up to floor 2 level.					
8.	R.C.C.1:2:4 in suspend floors roof bandings, balconies up to floor 2 level.					
9.	R.C.C. 1:2:4 up to floor 2 level in lintels, beams, etc.					
10.	R.C.C. 1: 2: 4 in Chajjas up to level in lintels, beams, etc.				`	
11.	Centering, shuttering suspended floors landings, balconies, etc.					
12.	Mild steel reinforcement for R.C.C. work.					
13.	Cement concrete flooring 1:2:4 40 mm thick.					
14.	Providing woodwork in frames of doors, etc.					
15.	Providing and fixing 38 mm thick panelled glazed shutters for doors, windows.					

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	Details of work	No	Mea L	asurem B	ents. H	Quantities
16.	10 cm (thick) mud phaska of clamped brick arch and covered with flat tile bricks.					
17.	12 mm cement plaster 1:6 or any work.					
18.	White washing with lime on new work.					
19.	Applying priming cost with ready mixed primer of aporoved brand.					
20.	Painting two or more coats.					
21.	Providing and fixing steel compound gate.					

NOTE: Details like long wall, cross wall, doors, windows, etc. not given.