Government of the People's Republic of Bangladesh



Ministry of Local Government,

Rural Development and Co-operatives

Local Government Division

Handbook

On

Paurashava Tax Assessment

May2018

Government of the People's Republic of Bangladesh



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Ministry of Local Government,

Rural Development and Co-operatives

Local Government Division

and

Japan International Cooperation Agency (JICA)

Table of Contents

1. Int	troduction
1.1.	Paurashava tax assessment
1.2.	Objective of the Operational Handbook on Paurashava Tax Assessment
2. Le	egal background2
2.1.	Rules on tax assessment2
2.2.	Formation of Tax assessment and collection standing committee
2.3.	Rates of the Holding Tax and Rates
2.4.	Restriction of Tax assessment
2.4	4.1. Exemption of Tax on buildings
2.4	4.2. Water and Lighting rates
2.4	4.3. Conservancy rate
3. Pr	ocess of Tax Assessment at Paurashavas
3.1.	Process of re-assessment
3.	1.1. Overall process of re-assessment
3.	1.2. Individual process of re-assessment10
3.2.	Process of interim assessment28
3.2	2.1. Individual process of interim assessment26
4. Ex	amination of the assessment results (Proposed)29
4.1.	How many percent valuations of holdings should increase by a re
asse	essment?29
4.2.	Examination of the average tax demand of holdings29
5. Me	ethod of Tax Assessment
5.1.	Summary of tax assessment methods32
5.2.	Details of tax assessment methods34
(a)	In case of fully rented building34
A-	1: Calculation of the tax demand amount of a fully rented (non-commercial
bu	uilding
A-	2: Calculation of the tax demand amount of fully rented (commercial) building.40
(b)	In case of fully retained building42
B-	1: Calculation of the tax demand amount of building for own use (non
CO	ommercial)48
B-	2: Calculation of the tax demand amount of building for own use (commercial) 50
(c)	In case of building partly rented and partly retained54
Annex	1: Format for Tax Assessment
Annex	2: Valuation sheet

1. Introduction

1.1. Paurashava tax assessment

As the tax on building and land (holding tax) is one of the major sources of the paurashava revenue, tax assessment, in which the valuation of assets, especially buildings, are determined is one of the most important functions at Paurashavas.

There are mainly two kinds of tax assessment, which is called as (i) a re-assessment and (ii) an interim assessment. (i) A re-assessment is a periodical assessment on holdings every five years, and (ii) interim assessment is an ad-hoc assessment, which is carried out when a new building is constructed and a building is expanded. Through the re-assessment and interim assessments of buildings and lands, the tax is determined to be reconciliated and interim. Annual assessments of buildings and land are determined by the tax and rate of rent multiplied by the annual tax and the annual tax divided by four (4) quarterly tax amounts.

Proper tax assessment is essential to secure the tax revenue of paurashava. If tax assessment is carried out properly, the valuation of holdings are determined based on actual values, it is possible for paurashavas to secure enough funds from tax revenues, and thus they would be able to provide sufficient public services.

1.2. Objective of the Operational Handbook on Paurashava Tax Assessment

This operational handbook is targeting on enhancing the capacity of concerned staff members and representatives of the Paurashava for carrying out tax assessment in a fair and transparent manner, following rules and regulations, in

Through proper tax assessment, a Paurashava would be able to maximize its tax revenue, and then the Paurashava can provide more municipal services to the citizen including constructing and maintaining necessary infrastructure facilities.

2. Legal background

2.1. Rules on tax assessment

Concerned rules and regulations in tax assessment are as follows;

- Local Government (Paurashava) Act, 2009
- Paurashava Taxation and Collection System Rules, 2013
- Paurashava Model Tax Schedule, 2014

Based on Article 98 of Local Government (Paurashava) Act, 2009, paurashavas are authorized by the government to levy taxes, rates, cesses, tolls and fees.

The following articles and rules are related with tax assessment system:

Numbers of articles and titles of these related to tax assessments are as follows;

Local Government (Paurashava) Act, 2009

Number of Article	Title				
55	Formation of Standing Committee by the Municipality:				
98	98 Municipal Taxation				
99	99 Notification and Enforcement of Taxes				
100	100 Model Tax Schedules				
101					
102	102 Liability on Account of Taxes				
103	Collection and Recovery of Taxes				
104	Evaluation, Taxation, Petitions against Valuation				
3 rd	Taxes, rates, tolls, fees which may be levied by municipality and other				
Schedule	sources				

Paurashava Taxation and Collection System Rules, 2013, formulated based on Article 120 of Local Government (Paurashava) Act, 2009, is explaining the procedures and rules of tax assessment.

The following articles and rules are related with tax assessment system: Numbers of articles and titles of these related to tax assessments are as follows;

Number of Rule	Title
3	Proposal of tax assessment-
4	Permission of the Government-
5	Notice of tax assessment
6	Government order regarding tax assessment-

Paurashava Taxation and Collection System Rules, 2013

17	Tax on building and land
	Tax on building and land
18	List of tax evaluation
	(2)Preparetion of the assessment list
	(a) In case of fully rented building
	(b) In case of fully occupied building
	(c) In case of partly rented and partly occupied building
	(3)Issue notice to owners or occupiers / Form C
	(4) Submission of Return/ Form D
19	Tax assessment list / Form E
20	Publishing the list of tax assessment / Form F
21	Application for consideration of the review of tax assessment / Form G
	(1) Application for a re-assessment /Form (G)
	(2) Resolution of the application for a re-assessment
	(3) Hearing within 4 months from the date of first hearing
	(4) Correction, revision or withdraw of the tax assessment list
	(5) Finalisation of the tax assessment list
22	Modification of tax assessment list
23	Increasing building tax
24	Procedure of tax payment during resolving the argument on tax
	assessment
25	Power of combined tax assessment on leased land and building on
	that.
26	Circular about transfer of ownership
27	Notice about receiving land or building by way of inheritance
28	Responsibility of paying the tax
29	Tax assessment before finalizing the Budget
30	Restriction on tax assessment on few building
31	Limitations in assessment of rate on water and light
32	Limitation in assessment of rate on waste disposal

The Paurashava Model Tax Schedule, 2014, prepared based on Article 100 of Local Government (Paurashava) Act, 2009 and Paurashava Taxation and Collection System Rules, 2013, stipulates the tax rates.

The following articles and rules are related with tax assessment system:

Numbers of articles and titles of these related to tax assessments are as follows;

Serial number	Title
3	Tax on Building and Land
21	Allotment, advance and rent fixation for room of shop
22	Connection fee and rate for water supply line
23	Lighting rate
24	Waste disposal rate
25	Drainage rate

The Paurashava Model Tax Schedule, 2014

2.2. Formation of Tax assessment and collection standing committee

A standing committee to be formed by the Paura Parishad named Tax assessment and Collection committee for 2.5 years period as given table below. The committee will be responsible for the tax assessment and collection system of the Paurashava according to **Rule 56(1)** of **Local Government (Paurashava) Act, 2009**.

The standing committee will be composed of a mayor and four councilors. Female members are to be included up to 40% of total members, according to **Rule 5** of **Local Government (Paurashava) Act, 2009**.

The members and the mandates of the standing committee, indicated in the circular issued by Local Government Division on 02.01.2013, entitled as **"Formation of Municipal Standing Committee & sending a draft copy of sub-rules regaring activities of committee"**, are as follows;

Bylaw 2013 on Formation of Municipal Standing Committee & Commitee's Functions



1st schedule [Section 3]

(a) Establishment of finance standing committee

Formation of "establishment and finance committee" will be as follows;

SI. No.	Name	Designation	Designation in the Committee
1		Councilor (General/Reserve), Ward No.	President
2		Mayor, by virtue of position	Member
3		Councilor (General/Reserve), Ward No.	Member
4		Councilor (General/Reserve), Ward No.	Member
5		Councilor (General/Reserve), Ward No.	Member

2. Activities of Committee:

- 2.1 Proposing different techniques in fixing and collection of tax, sub tax, rate, toll, fees and other taxes
- 2.2 Advise the respective personnel in applying tax fixing guideline keeping consistence with govt. rules
- 2.3 Deciding on tax holiday, tax deduction, and tax cancellation
- 2.4 Motivating the personnel in tax assessment and collection
- 2.5 Motivating the people in paying tax timely
- 2.6 Assisting the personnel in assessing periodic taxes and providing guideline

- 2.7 Preparing database regarding tax fixing and training the personnel on updating
- 2.8 Monitoring tax collection and fixing target and evaluating collection
- 2.9 Regarding tax complaints, arranging trials and giving quick decisions
- 2.10 Working as the bridge between municipal and public regarding tax assessment and collection
- 2.11 For increasing revenue, searching for new tax sources
- 2.12 Ensuring the transparency and accountability in tax assessment and collection
- 2.13 Initiating computer software for tax collection with municipal fund and continuing it
- 2.14 Committee can co-opt the Asst. Land Commissioner as an expert member
- 2.15 Other activities

2.3. Rates of the Holding Tax and Rates

Tax and rates are defined by **Rule 17** of **Paurashava Taxation and Collection System Rules, 2013.** In addition to this, **The Paurashava Model Tax Schedule, 2014** authorized a new rate item named **Fire rate. The Paurashava Model Tax Schedule, 2014** mentioned that the total rate of the holding tax and rates should not exceed 39%.

The maximum rate is also defined by the types of tax and rates, namely tax on annual value of building and land, lighting rate, conservancy rate, water rate and sewerage rate. Details of such maximum rates are indicated in the Table below.

Type of Tax/Rate (Rule 17 of Paruashava Taxation and			
Collection Rules, 2013)	Rule	% (not exceeding)	
(a)Tax on Annual Value of building and land	Rule-03	7	
(b)Lighting Rate	Rule-21	3	
(c)Fire Rate*	-	-	
(d)Conservancy Rate	Rule-22	7	
(e) Water Rate	Rule-24	10	
(f) Sewerage Rate*	Rule-23	12	
(The Paurashava Model Tax Schedule, 2014)			
Total		39	

Note1: Paurashava Taxation and Collection System Rules, 2013 defines fire rate but not sewerage rate. However, Paurashava Model Tax Schedule 2014 did not specify the fire rate, but specified that the sewerage rate was 12%.

Note2: If there are not any services (e.g. water or sewerage), the rates mentioned above will not be applied.

The Paurashava Model Tax Schedule, 2014 Rule 3. Tax on building and land

Tax will be imposed by 7% on the annual value of owned or occupied building and land within the Paurashava area and if it is fraction able it will be rounded up in full taka.

The Paurashava Model Tax Schedule, 2014 **Rule 21. Lighting Rate**

Lighting rate will be imposed as 3% on annual value of building and land for maintenance and contingency cost related with this service delivery subject to providing electric light facility to be provided by the Paurashava to roads or any public places.

The Paurashava Model Tax Schedule, 2014 **Rule-22: Conservancy Rate**

Conservancy rate will be imposed by 7% on annual value of building and land for maintenance and contingency cost related with this service delivery subject to providing conservancy service by the Paurashava.

The Paurashava Model Tax Schedule, 2014 Rule 23. Sewerage Rate

Sewerage rate will be imposed by 12% on annual value of building and land of service receiving person or institutions for maintenance and contingency cost related with this service delivery subject to providing sewerage service by the Paurashava.

The Paurashava Model Tax Schedule, 2014 Rule 24. Water Rate

Water rate will be imposed by 10% on annual value of building and land of the service receiving persons for maintenance and contingency cost related with pipe line water supply services delivery by the Paurashava.

Tax or Rates rate will be fixed up before finalization of the annual budget of the Paurashava, as per Rule 29 of Paurashava Taxation and Collection System Rules, 2013.









Paurashava Taxation and Collection System Rules, 2013 Rule 29. Fixation of Tax before finalization of budget Paurashava will fixed up the tax and rates rate on annual value of land and building referring rule 17 before finalization of the annual budget of the Paurashava that will be imposed in the next year and this fixed rate will exist until the rate is re-fixed.



2.4. Restriction of Tax assessment

Some buildings or service providing institutes are exempted for tax assessment. These restrictions should be noted, especially when determining the tax demand amount through tax assessment process.

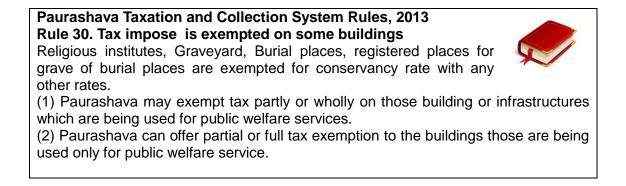
2.4.1. Exemption of Tax on buildings

The following buildings are exempted for imposing with conservancy rate and with any other types of taxes (*Rule 30(1) of Paurashava Taxation and Collection System Rules*, 2013).

- Buildings used exclusively for prayer and morgue.
- Registered graveyard or burial palaces for publicly used.

Buildings used for welfare of the people; tax may be exempted partly or wholly of these type of building (*Rule 30(2) of Paurashava Taxation and Collection System Rules*, 2013).

Buildings owned by freedom fighters used for as own residence not exceeding 1,000 square feet will be waived for holding tax (*Rule 3 of Paurashava Model Tax Schedule*, 2014).



2.4.2. Water and Lighting rates

The following buildings are exempted for imposing water and lighting rates

- Buildings not covered by pipe-water supply and street lighting facilities developed by the relevant authorities.
- Buildings located 300 feet away from the street light points.

Paurashava Tax Assessment and Collection System Rules, 2013 Rule 31. Limitation in water and lighting rate impose:

The rate on water and light will be assessed considering the bellow mentioned stuffs:



(a) In those area where the pipeline construction for water supply or establishment of post, cables have been completed or any project have been approved to do these works, rate on building can be assessed only in those areas;(b) Until ensuring the water supply and lighting facilities, rate on building from that area cannot be collected; and

(c) Rate on building for street light cannot be assessed on a building situated in more than 3 (three) hundred feet distance from the street light post.

2.4.3. Conservancy rate

The following buildings are exempted for imposing conservancy rate.

- Buildings not covered by the conservancy services to clean individual toilets, urinal, sewage and public roads.

Paurashava Taxation and Collection System Rules, 2013 Rule 32. Limitation of conservancy rate impose:

Until ensuring the facilities of public toilet, urinal, waste management and waste disposal, road swiping to any area, rate on waste disposal can be assessed to that area.



3. Process of Tax Assessment at Paurashavas

The amount of holding tax paid by each tax payer (owner) is determined by the valuations of holding and the tax rate.

The valuation of holdings are determined through "tax assessment" based on certain rules mentioned in **Puarashava Taxation and Tax Collection System Rules, 2013**.

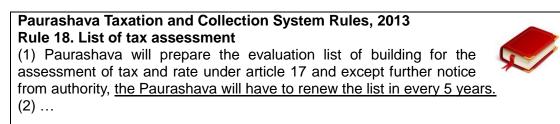
Holdings are assessed every five years, and this is called as a "**re-assessment**". Beside this, tax assessment is conducted when buildings are newly constructed or major changes are made. This is called as "**Interim assessment**".

In this section, the process of re-assessment, which is conducted every five years, is explained. It is then followed by the process of interim assessment.

3.1. Process of re-assessment

3.1.1. Overall process of re-assessment

A re-assessment of holdings is conducted every five year as depicted in **Rule 18** of **Paurashava Taxation and Collection System Rules, 2013**



It takes roughly one year to complete a re-assessment of holding.

The overall process of re-assessment is as follows;

- 1) Submit a proposal on re-assessments and obtain approval by the government
- 2) Make announcement on re-assessments
- 3) Distributes forms to collection information of holdings to the citizens
- 4) Collect information on holding from citizens
- 5) Insert the information of each holding following a ward-wise tax assessment list
- 6) Review the assessment results

- 7) Finalize the re-assessment results
- 8) Insert the final tax assessment results to a ward-wise tax assessment list

When all processes are completed, the tax demand amount of each holding will be determined based of the re-assessment results.

Details of each process will be explained in the following section.

When carrying out re-assessments, securing sufficient man-power is important, as there are many activities in the re-assessment process.

Therefore, in many paurashavas, under the instruction of mayor, officers in other sections (e.g. tax collectors, engineers) are assigned to support re-assessment works. Tax assessment section should seek for such supports, especially during the period when others sections are not very busy.

3.1.2. Individual process of re-assessment

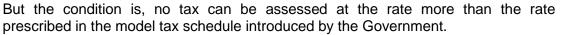
1) Approval by the central government on re-assessment

The tax assessment to be carried out by a Paurashava is "tax assessment and tax collection" standing committee, which is composed of four councilors and a mayor.

The tax assessment at Paurashavas starts from the submission of a proposal to the government. The standing committee prepares a proposal on tax assessment, and then submit it to the government, **Local Government Division (LGD) Ministry of LGRD & Cooperatives.** After getting approval from the central government, paurashava start conducting re-assessments.

Paurashava Taxation and Collection System Rules, 2013 Rule 3. Proposal of tax assessment-

(1) All the proposals of tax assessment of the paurashava will be prepared by the paurashava tax assessment and collection standing committee of that paurashava:



(2) All the proposals of the tax assessment prepared under sub-section (1), will have to publish before finalizing in any open place of the paurashava in any other place prescribed by the prescribed authority.

(3) Any of the persons having probability to be looser by the newly published tax assessment list can apply with arguments to the chairman of the paurashava within one month of publishing that tax assessment list.

Rule 4. Approval of the Government- The newly prepared tax assessment proposals will have to submit to the Government along with the bellow mentioned documents for approval, such as- a)Name, rate and approximate annual amount of collection of the
proposed tax,
b) Name, rate and annul collection of the existing tax
c)The persons, assets or products which will be included under this tax,
d) Existing procedure of tax collection and additional cost of tax collection,
e) Income and expenditure of last three years of that concern paurashava,
f) Objectives of the tax assessment and tax impose which is to meet up the deficit of
the current account, or to initiate any new development project,
g) Any exceptional proposal, if any, and
b) Date of activation of the tax

h) Date of activation of the tax.

A Paurashava might also receive an order of tax assessment from the government, as specified in **Rule 6** of **Paurashava Taxation and Collection System Rules, 2013**. In this case, the Paurashava is supposed to start tax assessment within one month, and then make announcement on the commencement of tax assessment.



Paurashava Taxation and Collection System Rules, 2013 Rule 6. Government order regarding tax assessment-

(1) If any order of tax assessment has been provided to any of the paurashava from the Government under article 101 of this act, the

paurashava from the Government under article 101 of this act, the concern paurashava will take decision in this regard within one month, and will publish that in an open place of the paurashava or on any prescribed palace of the

paurashava by the prescribed authority.

(2) Any of the persons having probability to be looser by the newly published tax assessment list under sub-component (1), can apply with arguments to the chairman of the paurashava within one month of publishing that tax assessment list.

(3) Any of the persons having probability to be looser by the newly published tax assessment list can apply with arguments to the chairman of the paurashava within one month of publishing that tax assessment list.

2) Make announcement on re-assessment

Immediately after the approval by the government on the proposal, the Paurashava publishes the tax assessment proposal in a Government Gazette.

Many paurashava makes announcement to citizens on the re-assessment of holdings by relaying messages over loudspeakers, leaflets or posters, to announce the tax assessment program, and to request supports for the tax assessment programs.

Paurashava Taxation and Collection System Rules, 2013 Rule 5. Notice of tax assessment – Immediately after getting approval of the Government, paurashava will publish the tax assessment proposal in the Government gazette, the date from which the tax will be activated will be mentioned in that notice.



3) Distributes forms to collection information of holdings to the citizens

In the tax assessment process, "tax valuation list" which shows the valuation and tax demand of all holding in a paurashava, is updated.

In order to update the information, the Paurashava first issue a notice to request the owners to provide information on holdings, such as the amount of rent or the construction values of holdings, as specified in **Rule 18 (3)** of **Paurashava Taxation and Collection System Rules, 2013**

Paurashava Taxation and Collection System Rules, 2013
Rule 18. List of tax evaluation

(3) For the preparation of evaluation list, the authorized tax assessment officer, if think to do so, can request the owner and boarder to submit the proper and actual accounts of rent or annual value through a notice using Form-C.
(4) After issuing the notice under sub-section (3), the concern person will submit the proper and actual information of building and land according to form- D within seven days of receiving the notice.

The format of the notice to request owners to provide information on rent or annual value of building and land is Form C "Notice to submit the actual accounts of rent or annual value of building or land" of Paurashava Taxation and Collection System Rules, 2013.

Form- C	
[Article- 18(3)]	
Notice to submit the actual accounts of rent or annual	value of building or land
Memo No: Date:	
Father/Spouse name: Address:	
you are requested to submit the proper and actual accuration annual evaluation of your land and building on above ment with the enclosed form D to the signatory mentioned bel receiving this notice for the purpose of preparation of rearticle 18(3) of the Paurashava taxationt and collection sy of failure, you will be bound to pay the penalty of maximum after Tk. maximum 5 for each day.	tioned address accordingly ow within seven days of vised evaluation list under vstem rules, 2013. In case m Tk. 50 at once and then
	Paurashava

This will be attached with Form D "Statement of rent or annual value of building or land" of the same rule, which will be filled and submitted by owners.

4) Collect information on holdings from citizens

Form D "Statement of rent or annual value of building or land" will be then filled up within 7(seven) days after receiving the notice mentioned as specified in **Rule 18(4)** of

Paruashava Taxation and Collection System Rules, 2013.

Paurashava Taxation and Collection System Rules, 2013 Rule 18. List of tax evaluation

(4) After issuing the notice under sub-section (3), the concern person will submit the proper and actual information of building and land according to form- d within seven days of receiving the notice.



An example of Form D: Statement of rent or annual value of building or land is as follows. Item 1 -6 will be filled by the owner and item 7-8 will be filled up by a tax assessor.

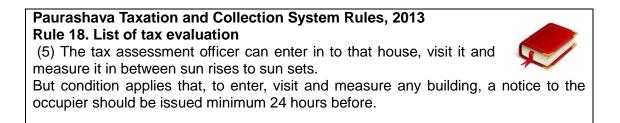
		Form- D [Article- 18 (4)]					
S [:] 1. Ward Name: _		nt or annual value of bu	ilding or land				
2. Mohalla/Road/	Street : <u>Kazi</u>	para Road					
3 Present nun <u>509.</u>	nber of buildir	ng and land (holding) ir	n the list of tax	assessment:			
	ners) name of th and Name:	ne holding: <mark>Abdul Ka</mark> _Abdul Majid	<u>rim</u>				
		<u>Saidur Rahman</u> her: <u>Ataur Rahman</u>					
5. Area covered by	/ the land or bu	ilding					
(3)) Pacca buildin Semi pacca: Temporary: ſotal: <u>3,500</u>	<u>1,000 sft</u> <u>500 sft</u>					
(3) ((4) ((5) ((6)D	Canal: <u>50 si</u> Garden: <u>300</u> Open toilet: <u></u> Other used: <u></u> Description of	f <u>t</u> <u>0 sft</u> <u>No</u>	e submitted acc	ording to the			
Abdul Karim (Signature of the return issuing person)							
Ϋ́Υ,		building and land:	▲ Filled by the filled by				
	,	urashava executives	Filled by a				
Resident Residential Shop/storage/industry/ Vacant land (if Total Building Workshop assessed separately)							
(a)Owner (himself)			<u> </u>				
(b)Boarder (tenant .)							
8. Comments of		with informing the base difference in tax assessi					

	(Accc	D ording to	escript the sei			0	s pag	e)		
Type of Building		Age and present	No of floors		Nos, d	esign and desc	ription		Present Value or	Comments
	semi-pacca, kancha, temporary wooden , plain or shed of tally, leaf wave teen shed or flat, etc.			No of room	Balcony (open or close)	Bath room	strides	Total area of floor	annual rent of the building occupied by the owner or boarder	
1	2	3	4	5	6	7	8	9	10	11
(a) Occupied by the owner										
Residential building										
(2) Shop/ Storage/ industry/ Workshop										
(b) Occupied by the Boarder										
Residential building										
(2) Shop/ Storage/ industry/ Workshop										

In the "Description of Building", the present value of the holding or annual rent of the building will be filled. In case the building is used by a owner, the rental revenue of a similar facilities should be indicated in this table.

Tax assessors examine the information provided by owners. If the information provided by owners are not realistic (e.g rental fee is too small), then tax assessortake further actions to collect more detailed information, as depicted in **Rule 18 (5)** of **Paurashava Taxation and Collection System Rules**, 2013.

The assessor can enter into the house, or inspect it or measure it in order to carry out the assessment. In order to do so, a notice to be served to the occupier of the house before minimum 24 hours. The assessor cannot enter into the house before the sunrise and after sunset.



5) Insert the information of each holding to a ward-wise tax assessment list

The information provided by the owners, especially the "description of building" of Form

D, are filled in "Tax assessment list" given in Form F of Paurashava Taxation and Collection System Rules, 2013.

Paurashava Taxation and Collection System Rules, 2013 Rule 19. Tax assessment list
Paurashava will prepare the tax assessment list according to form- e, which will contain the information given belowName of the road beside which the building is situated;
(a) Number of the building mentioned in the register book;
(b) Description of the building;
(c) Annual value of the building:
(d) Name of the owner;
(e) Amount of payable annual tax and rates;
(f) Amount of quarterly installment;
(g) Statement of that in case of if the building is exempted form tax: and
(h) Any other information eligible by the Paurashava.

The format of the assessment register is Form E of Paurashava Taxation and Collection System Rules, 2013, which is shown below.

	Tax Assessment list of the Year															
Serial	Name of the		olding no. of Descriptio Annual Valuation Name of Type of Amount of payable		e annual ta	xor rate		Amount of	Anyother	Others						
No	road of the		New	n of he building	of the building	owner pay	payable tax or rate	Holding	Conser- vancy	Water	Street Lighting	Fire	Total	quarterly installment	statement	Others
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1																
2																
3																
	Sub-Total															

Form-E [Vide Article 19]

The tax assessment list is prepared for each word, covering all the owners in the ward. An example of the tax assessment list (Form E) is as follows;

Form-E

[Vide Article 19]

Tax Assessment list of the Year.....

Serial	Name of the road of the	Holding the bu		Descriptio n of he	Annual valuation	Name of	Type of		Amount of payable annual taxor rate		Amount of	Any other	Others			
No	building	Old	New	building	ofthe building	owner	payable tax or rate	Holding	Conser- vancy	Water	Street Lighting	Fire	Total	quarterly installment	statement	others
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Manik Road	1	1	Pucca	84,000	Abdul Halim	4	5,880	5,880	8,400	2,520	-	22,680	5,670	-	-
2	Do	2	2	Pucca	96,000	Md. Delwar Hossain	4	6,720	6,720	9,600	2,880	-	25,920	6,480	-	-
3	Do	002-01	3	Pucca	59,000	Gopal Saha	4	4,130	4,130	5,900	1,770	-	15,930	3,983	-	-
			:		:					:						:
	Sub-Total	-		-	2,39,000	-	-	16,730	16,730	23,900	7,170	-	64,530	16,133	-	-

This form is filled by the information provided by the owner through Form D, and the assessment results conducted by tax assessors (tax assessor, assistant assessor).

Some of the items in the lists are filled as follows;

- Holding number: The new and old holding numbers are filled here. This is necessary especially when referring to the old tax assessment result.
- Description of the building: This item is filled from "pacca, semi-pacca, kancha, temporary wooden, plain or shed of tally, leaf wave teen shed or flat, etc."
- Valuation: This is obtained from the tax assessment result. The valuation rule is described in Rule 18 (2), and "5.Method of Tax assessment" of this handbook.
- Type of Payable tax or rate: This field is to enter types of payable tax or rate, such as (1) Holding Tax, (2) Conservancy,(3) Water, (4)Street Lighting and (5)Fire rate. Number of payable tax or rates may be indicated.
- Annual payable tax and rate: This is the amount of tax demand that the owner is demanded to pay per year. This is calculated from "valuation" x "tax rate"
- Amount of quarterly installment: Tax liability is payable by 4 quarters in a year in equal 4 installments. This is one fourth of annual payable tax and rate.

The "Amount of payable annual tax or rate" of holding tax and other rates are calculated from "valuation" x "rate".

The maximum rate of each tax and rate specified in Model Tax Schedule 2014 are as

follows;

Holding Tax	7%
Lighting Rate	3%
Conservancy Rate	7%
Water Rate	10%
Sewerage Rate	12%
Total Annual Tax demand	39%

As mentioned above, this is the maximum rate, and the same rates are not applied to all owners. For example, a household who is not receiving water supply facility does not have to pay water rate (**Rule 31** of **Paurashava Taxation and Collection System Rules, 2013**).

Suppose the valuation of a holding is TK.100,000, and the maximum rates are applied to this holding, the annual payable tax and rate are calculated as follows;

Particulars	% (Up to)	Amount-Tk.
Holding Tax	7%	7,000
Lighting Rate	3%	3,000
Conservancy Rate	7%	7,000
Water Rate	10%	10,000
Sewerage Rate	12%	12,000
Total Annual Tax demand	39%	39,000

The amount of payable of each tax and rate will be then filled in the tax assessment list.

In this case the **annual payable tax and rate (Total)** is TK.39,000 and thus the amount of quarterly installment, which is one fourth of annual payable is TK.9,750.

6) Review the assessment results

When assessments results are input in Tax assessment List, the mayor will sign on every page, and then the list is made public, as specified in **Rule 20 (1) and (2)** of **Paurashava Taxation and Collection System Rules, 2013**.

As in **Rule 20(3)**, the Paurashava will issue notice to owners to inform the assessment result, using **Form F**. The notice is sent to those whose holding tax was assessed for the first time or whose holding tax was increased.

Paurashava Taxation and Collection System Rules, 2013 Rule 20. Publishing the list of tax assessment

(1) Mayor or his authorized officer will sign in every page after the preparation of tax assessment list under article- 19.



(2) Tax assessment list prepared under sub-section- 19 should be published in open place of Paurashava office and every word and announce it through mike.

(3) Paurashava will issue notice according to form- f to the owner or boarder of the assets in case of tax assessed for the first time or tax is increased.

Form F, which is used for the announcement of assessment result is as follows. The information necessary to fill **Form F** is included in Tax Assessment List.

Fo	rm- F									
[As per a	rticle- 20(3)]									
Notice for informing assessment of Paurashava tax										
Father/Husband Name:	Date:									
assessment and collection system rules- 2013 no; (Previous holding no; maholla/road/street of been revised under article- 31(1) of this rules If you have any arguments on tax, ownership	hat, According to article 20(3) of Paurashava tax 3, the annual tax and rate on the present holding) of word of this Paurashava have , and the new/revised tax and rate is as bellows. houses/shop/building, etc. you can apply for re- rm- G, purchasing from Paurashava office in									
declared price. No application will be accepte you will be finalized. The tax will be dateofyear.	ed after particular time and the tax assessed on implemented and collected from the r authorized person can apply through form-G									
Tax assessor	Mayor									
Paurashava	Paurashava									
Revised annual tax and rate: Annual assessment: Tax on building and land : Conservancy rate: Rate on street light: Water rate: Total: (In ward:										
Date of issuing the notice:										
(N.B.: This notice will be consider as final not	ice)									

After the tax assessment result was sent to owners, if the owners are not satisfied with tax assessment results, they can apply for re-assessment or redemption, as specified in **Rule 21 (1)** of **Paurashava Taxation and Collection System Rules, 2013**.

In this case the owners need to submit such request using Form G, within 30 days after the assessment results was noticed.

Form- G [As per article- 21(1)]
Application for re-consideration of tax evaluation and tax assessment list
1. Date of application:
2. Name of the applicant:
3. Father/Husband name:
4. Holding/house no:
5. Road/maholla's name:
6. Annual assessment
(a) Existing: (b) Revised:
7. Brief description of causes for remedy of the applicant:
Signature of the applicant's (For office use only) 8. Certificate of the office about the accuracy of information from column 1 to 7.
9. Comments of the officer representing the Paurashava:
10. Order of tax assessment and collection committee about every building:
(a) Summery of the order: (b) Finally settled annual assessment:
11. Signature of the members of the tax assessment and collection committee:
(1)(2)(3) (4)(5)
12. Payable arrear from the applicant and comments on the installment from which the order will be implemented:
Signature of the divisional head

After receiving applications, the mayor forwards it to the tax assessment and collection committee for settlement. The tax assessment and collection committee will issue a notice to the applicant showing time and place of hearing. The hearing should be concluded within 4 months from the date of first hearing.

As **Rule 21 (4)** specifies, only "after getting proper witness and investigation", the tax assessment register is revised. Therefore, reductions in tax assessments should not be made without specific evidences (such as smaller rental fees, or smaller construction costs).

It is also important for tax collectors, assessors and secretaries to explain the importance of tax collections in public service delivery and infrastructure development, and securing enough tax collection through proper tax assessment is essential. It is also important to provide monitoring report of tax collection to councilors and let councilors be cooperative and supportive to tax collections, so that they are more active in reducing tax assessment results.

Paurashava Taxation and Collection System Rules, 2013 Rule 21. Application for consideration of tax evaluation and tax assessment list.



(1) If any person dissatisfied about tax evaluation and tax
 assessment, s/he can apply to the mayor for re-assessment or exemption through form- G:
 But condition applies that, such application will not be accepted <u>after 30 (thirty) days</u> of publishing the tax assessment list following Rule 20(2) or issuing notice following Rules 21(3).

(2) After receiving the application following Rules 21(1) Mayor will refer the application to the tax assessment and collection committee to resolve it..

(3) Tax assessment and collection committee will issue a notice to the applicant informing the date, time and place of hearing of the application, and will conclude the hearing within <u>4 months from the date of first hearing</u>.

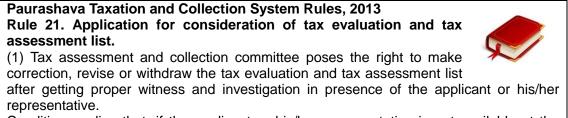
4) Tax assessment and collection committee poses the right to make correction, revise or withdraw the tax evaluation and tax assessment list after getting proper witness and investigation in presence of the applicant or his/her representative.

Condition applies that, if the applicant or his/her representative is not available at the time of hearing, the tax assessment and collection committee can take decision by themselves.

(5) ...

7) Finalize the re-assessment results

After the assessment and collection committee revise or withdraw the tax collection list based on proper witness and investigation (**Rule 21(4)**), the decision by the committee will be regarded as final (**Rule 21 (5)**).



Condition applies that, if the applicant or his/her representative is not available at the

time of hearing, the tax assessment and collection committee can take decision by themselves. <u>Decision under sub-section (4) will be considered as final tax evaluation</u> and tax assessment list and will be valid until new list is prepared.

8) Insert the final tax assessment results to a ward-wise tax assessment list

The final assessment result, after the discussions and finalization in the tax collection and assessment committee (**Rule 21 (5)**), are reflected in the assessment register.

When reflecting the revisions into the tax assessment list, the regions or zones are indicated by red ink, and then signed by the mayor.

3.2. Process of interim assessment

This section is going to explain the process of Interim assessment, which is conducted every year when it is necessary.

Interim assessment is conducted especially when a building is newly constructed (**Rule 22 (1)** of Paurashava Taxation and Collection System Rules, 2013) and also when a building is extended (**Rule 23**).

When a building is newly constructed, this is meet one of the conditions of the modification "(a) If name of any person or any assets is ought to be enlisted in the tax assessment list" Rule 22(1)(a). When such conditions are identified, Paurashava will issue an one month notice to the concerned person(**Rule 22(2)**).

If a house is expanded, this will meet with a condition of "<u>the rent or part of it has been</u> <u>improved</u>" in **Rule 23**. Then the paurahsava can increase the tax amount, after having hearing with the owner.

Paurashava Taxation and Collection System Rules, 2013 Rule 22. Modification of tax assessment list

(1) Paurashava can modify the tax assessment list for bellow mentioned causes.



(a) If name of any person or any assets is ought to be enlisted in the tax assessment list;

(b) If there is a necessity to replace name of any person in place of the owner of the building, who became owner through purchase or any other way;

Evaluation or assessment of any building is prepared in a defective process;

(c) For reducing the assessment of any building considering application of the owner to reduce assessment because of decrease of evaluation for damage of the whole or part of the building;

(d) For correction of any clerical fault.

(2) Paurashava will issue a notice for **1 (one) month** to the concern person if any modification is needed under sub-section (1).

(3) Concern person can raise objection against proposed modification after receiving the notice, and to resolve such type of objection, statements of article 21 including necessary modification will be applicable.

Rule 23. Increasing tax of any building

If it is proven to the Paurashava that, after finalizing tax assessment list, the rent or part of it has been improved in such a way that, according to the consideration of Paurashava reassessment of tax for



that building is reasonable, in that case, whatever may be in other articles of this rules, tax can be increased providing opportunity of hearing to the owner.

The process of the interim assessment is basically same as the processes of reassessment. The major difference is that the interim assessment is conducted only when newly constructed or expanded buildings (or other buildings) are identified. Another difference is that the interim assessment does not require any proposals to the government and the approval by the government.

3.2.1. Individual process of interim assessment

1) Information collection on new buildings and extended building

Tax assessors collect information on new buildings from engineers who receive application on building permits. When the application is submitted, the buildings are not completed. Then tax assessors visit the buildings several months after the submission of the building permits.

Tax collectors are another source of information. Because they visit citizens when collecting holding tax, they identify new or extended buildings. It is necessary for tax assessors to have a good coordination with tax collectors in order to collect information on new and extended buildings.

2) Distributes forms to collect information of holdings to the citizens

The Paurashava then issue a letter or notice to owners to provide information on holdings, such as the amount of rent or the construction values of holdings, as specified in **Rule 18 (3)** of **Paurashava Taxation and Collection System Rules, 2013**.

The format of the letter or announcement to request owners to provide information on rent or annual value of building and land is Form C "Notice to submit the actual accounts of rent or annual value of building or land" of Paurashava Taxation and Collection System Rules, 2013.

This will be attached with Form D "Statement of rent or annual value of building or land" of the same rule, which will be then filled and submitted by owners.

3) Collect information on holding from citizens

Form D "Statement of rent or annual value of building or land" will be filled up within

7(seven) days after receiving the notice mentioned as specified in **Rule 18(4)** of **Paruashava Taxation and Collection System Rules, 2013**.

4) Insert the information of each holding to a ward-wise tax assessment list

The information provided by the owners, especially the "description of building" of Form D, are filled in "Tax assessment list" given in **Form F** of **Paurashava Taxation and Collection System Rules, 2013**. The tax assessment list is prepared for each word, covering all the owners of holding in the ward.

Valuations of each holding will calculated and filled in the list.

5) Review the assessment results

When assessments results are input in Tax assessment List, the Mayor will sign on every page, and then the list is made public, as specified in **Rule 20 (1) and (2) of Paurashava Taxation and Collection Rules, 2013**.

As in **Rule 20(3)**, the Paurashava will issue notice to owners to inform the assessment result, using Form F. The notice is sent to those whose holding tax was assessed for the first time or whose holding tax was increased.

Form F, which is used for the announcement of assessment result is as follows. The information necessary to fill Form F is included in Tax Assessment List.

After the tax assessment result was sent to owners, if the owners are not satisfied about tax evaluation and tax assessment, they can apply for a re-assessment or exemption, as specified in **Rule 21 (1) of Paurashava Taxation and Collection Rules**, **2013**. In this case the owners need to submit such request using Form G, within 30 days after the assessment results was noticed.

When the applications to re-assessments are received by paurashavas, the tax assessment and collection committee will be then held (Rule 21(2)) and then organize a hearing with the owner. The hearing will be concluded within 4 months from the date of first hearing.

As Rule 21 (4) specifies, only "after getting proper witness and investigation", the tax

assessment register is revised. Therefore, reductions in tax assessments should not be made without specific evidences (such as smaller rental fees, or smaller construction costs).

6) Finalize the re-assessment results

After the assessment and collection committee revise or withdraw the tax collection list based on proper witness and investigation (**Rule 21(4)**), the decision by the committee will be regarded as final (**Rule 21 (5)**).

7) Insert the final tax assessment results to a ward-wise tax assessment list

The final assessment result, after the discussions and finalization in the tax assessment and collection (**Rule 21 (5)**), are reflected in the assessment register.

4. Examination of the assessment results (Proposed)

4.1. How many percent valuations of holdings should increase by a reassessment?

When re-assessments are completed, valuations of holdings sharply increase in many cases. This is because the valuation of a holding is determined mainly by its annual rental revenue, and also because rental revenues increases every year according to the increase in price levels or inflation.

Then, how many percent valuations of holdings increase in five years (from a previous re-assessment to the latest re-assessment)?

Suppose the valuation of a valuation increases every year according to the 7% annual inflation rate, the valuation would increase by about 40% (from TK.10,000 to TK.14,026) in five years.

Year	Year 0 (previous assess- ment)	Year 1	Year 2	Year 3	Year 4	Year 5 (Current assess- ment)
Valuation of a building	10,000	10,700	11,449	12,250	13,108	14,026
Annual increase due to inflation		7.0%	7.0%	7.0%	7.0%	7.0%

In other words, if a paurashava does not increase the valuation of a holding more than inflation of five years (40%), it means that the paurashava gives discount to the owner of the holding. Suppose the rental revenue of a holding increases by 40% but the holding tax increases only by 20%, then the actual tax expenses that the owner pays will decrease.

4.2. Examination of the average tax demand of holdings

As mentioned above, the valuation of a holding should increase more than the inflation of five years.

Suppose the valuations of all holdings increase by 40%, the average tax demand amount (tax demand amount per holding) also increases by 40%. Then, it is highly

recommended that paurashavas examines the increase in the average tax, especially before and after the re-assessment.

If a paurashava does not increase the tax demands more than the inflation rate, the paurashava would face decrease in available funds or deficits.

Suppose the price level increase by 7% every year, the expenditure of the paurashava increases by 7% per year¹. If the revenue expenditure is TK 100 Lak, and The expenditure is going to increase from TK 100 Lak in Year 0 to TK 107 Lak in Year 1 and reach TK 140.3 Lak in Year 5.

However, if the average tax demand increases only by 10%, the income of the paurashava increase from TK 120.0 to TK 132.0 in Year 5. In this case, the income in Year 5 (TK132.0) is not enough to cover the expenditure (TK 140.3).

Revenue budget	Year 0	Year 1	Year 2	Year 3	Year 4	Year 5
Income	120.0	120.0	120.0	120.0	120.0	132.0
(Increase by re-assessment)	-	-	-	-	-	(10%)
Expenditure	100.0	107.0	114.5	122.5	131.1	140.3
(Annual increase)	-	(7%)	(7%)	(7%)	(7%)	(7%)
Surplus (+) / Deficit (-)	20.0	13.0	5.5	-2.5	-11.1	-8.3

Therefore, <u>paurashavas need to examine that the average tax demand increase more</u> <u>than the inflation rate of five years</u> (40% if the annual inflation rate is 7%).

Average tax demand amount is calculated as;

[Average tax demand = [Total tax demand] / [Number of holding]

It is also recommended to examine the changes in average tax demand, using the following table.

¹ Salary levels increase as per the decision of the government. Then, they do not increase every year but increase periodically.

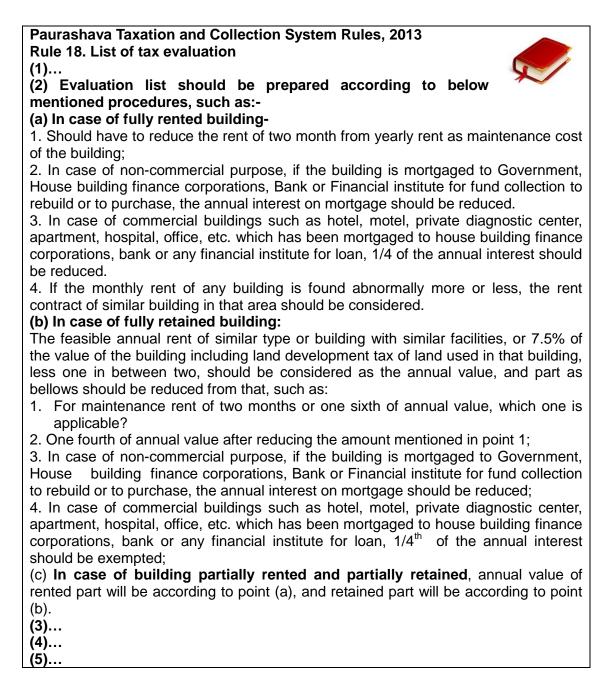
		Number of Holdings	Total Tax Demand	Average Tax Demand	Changes from previous re- assessment
20X9-X0	Previous re-assessment	120	144,000	1,200	-
20X0-X1	Interim assessment	122	150,792	1,236	3.0%
20X1-X2	Interim assessment	124	157,862	1,273	6.1%
20X2-X3	Interim assessment	126	165,220	1,311	9.3%
20X3-X4	Interim assessment	126	170,177	1,351	12.6%
20X4-X5	Proposed in re-assessment	130	221,520	1,704	42.0%
2074-73	Final	130	219,960	1,692	41.0%

The monitoring and examination should be the major responsibilities of a taxation and collection standing committee, one of whose function is "find out new tax sources for increasing revenue collection". The standing committee, including the Mayor and Councilor, should take strong actions to increase tax revenue through tax assessment.

5. Method of Tax Assessment

5.1. Summary of tax assessment methods

This section explains the tax assessment methods, which is explained in **Rule 18(2)** of **Paurashava Taxation and Collection System Rules, 2013**.



As indicated in Rule 18 (b), the valuation method applied to a building depends on whether the owner rent the building it or use it by himself / herself. Rule 18 (b) explains

the valuation methods of the following three cases.

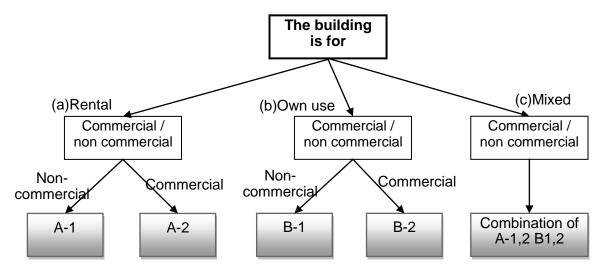
- (a) in case of fully rented building,
- (b) in case of fully retained building,
- (c) in case of building partially rented and partially retained.

Based on this, annual value of the building is determined either by annual rental revenue or 7.5% of construction cost.

The valuation of a building is then determined by making deduction to the annual values. The deduction amounts are determined based on the purposes of usages of buildings, such as non-commercial purposes or commercial purposes. The deductions are;

- Deduction in maintenance expenses
- Ownership exemption, and
- Deduction in Interest expenses.

The valuation method of a building is determined following the flow chart below;



There are basically four valuation methods, based on the types of usage (rental or selfuse) and purposes of usage (non-commercial and commercial).

Four valuation methods are summarized in the following table.

		A-1	A-2	B-1	B-2	С
		Rental	Rental	Own –use	Own-use	Mixed
		Non- commercial	Commercial	Non- commercial	Commercial	
Å	Annual value	Rental revenue (12 months) Rule 18(2)(a)1	Rental revenue (12 months) Rule 18(2)(a)1	Smaller of (i) rental revenue(12 month) of similar building or (ii) 7.5% of construction cost and land development tax Rule 18(2)(b)	Smaller of (i) rental revenue(12 month) of similar building or (ii) 7.5% of construction cost and land development tax Rule 18(2)(b)	
[Deduction					
	Main- tenance	Maintenance expenses (2 months of rental revenue) Rule 18(2)(a) 1	Maintenance expenses (2 months of rental revenue) Rule 18(2)(a) 1	Maintenance expenses (1/6 of annual value) Rule 18(2)(b)1	Maintenance expenses (1/6 of annual value) Rule 18(2)(b)1	Mixtur e of A- 1, A-2, B-1, and B- 2
	Ownership exemption	-	-	[Annual value] – [Maintenance expenses] x 1/4 Rule 18(2)(b)2	[Annual value] – [Maintenance expenses] x 1/4 Rule 18(2)(b)2	
	Bank loan interest	Annual interest expenses total Rule 18(2)(a) 2	Annual interest expenses x 1/4 Rule 18(2)(a) 3	Annual interest expenses total Rule 18(2)(b)3	Annual interest expenses x 1/4 Rule 18(2)(b)4	

5.2. Details of tax assessment methods

As mentioned above, there are mainly four tax assessment methods. The types of the tax assessment methods applied to buildings are determined (i) whether the owner rent it or use it by himself /herself and (ii) how the building is used.

This section explains the details of the four tax assessment methods.

(a) In case of fully rented building

In case a building is used for rental (the owner rent the building to a tenant), the

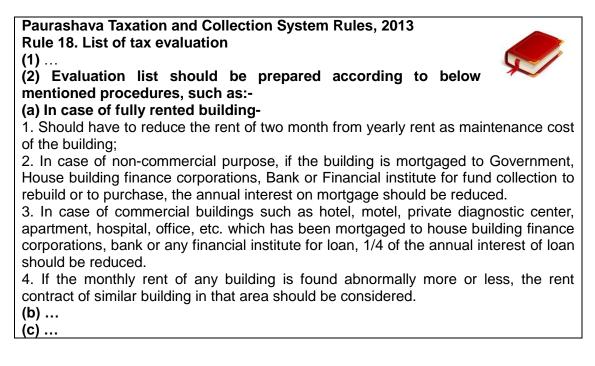
valuation of the building is determined based on rental revenue of 12 month.

In this case, the valuation method applied will be either A-1 or A-2 mentioned above.

A-1 method is applied when a holding is <u>rented</u>, and used for <u>non-commercial</u> (residential) purposes.

A-2 method is applied when a holding is <u>rented</u>, and used for <u>commercial</u> purposes.

The relevant rules to this are as follows;



<u>Annual value</u>

The annual value is the rental revenue of 12 month, which the owner submitted in the "description of building" of Form D. As in Rule 18(2) (a) 4, of the monthly rent is abnormally low, then rent of similar building is the same area will be considered.

Deduction: Maintenance expenses

Two month rental revenue is deducted from the base amount as maintenance expenses, as **Rule 18(2) (a) 1.**

Deduction: Bank interest expenses (non-commercial, A-1)

If the building is used for non-commercial purposes (residential purpose), and if the building is mortgaged to the government or financial institutions, then the annual

interest expenses are going to be deducted from the base amount, as in **Rule 18 (2)** (a) 2. Please note that the building is regarded as "commercial", if it is used for apartments.

Deduction: Bank interest expenses (commercial, A-2)

If the building is used for commercial purposes (such as hotel, hospital, apartment) and if the building is mortgaged to financial institutions, then the one fourth of annual interest expenses are going to be deducted from the base amount, as in **Rule 18 (2)** (a) 3.

Examples of calculations of A-1 (Rental, non-commercial) and A-2 (rental, commercial) are explained as follows;

A-1: Calculation of the tax demand amount of a fully rented (non-commercial) building

Now, a paurashava is going to re-assess the building owned by Mr. Abdul Karim, which he fully <u>rent</u> to a tenant. The tenant uses the building for <u>residential purpose (non-commercial purpose)</u>.

Because this is a building fully rented and used for non-commercial purpose, the paurashava uses **A-1 format** for the re-assessment.

The information which a paurashava collected upon re-assessment is as follows;

- Rent: TK. 10,000 per month
- Amount of interest that the owner pays to banks: TK. 16,000 per year
- The monthly rent is not too big or too small compared to similar buildings in the area
- The building is located in the central part of the paurashava and lighting rate, conservancy rate, and water rate are applied.

Then, using A-1 Format, tax demand amount is calculated as in the following sheet.

A-1: Calculation of the tax demand amount of fully rented (non-commercial) building	
Step 1: Valuation of a building	

1	Actual rent or potential rent of 12 mo	onth				
	Annual rent	TK 10,000	х	12	=	TK. 120,000
		/ month				/ year
2	Deductions:					
	(i)Maintenance cost- Rent of 2 month					
	Monthly rent	TK 10,000	х	2	=	TK. 20,000
		/ month				
	(ii) Annual interest of bank loan					TK. 16,000
	Total deduction (i) + (ii)					TK. 36,000
3	Annual valuation of the building (1-2)					TK. 84,000

Step 2: Calculation of Annual Tax Demand

	% (Up to)	Amount-TK.
		Valuation x %
Holding Tax	7%	TK. 5,880
Lighting Rate	3%	TK. 2,520
Conservancy Rate	7%	TK. 5,880
Water Rate	10%	TK. 8,400
Total Annual Tax demand	27%	TK. 22,680

Step3: Calculation of Quarterly Tax Demand

Particulars		Total			
	Quarter-1	Quarter-2	Quarter-3	Quarter-4	
Holding Tax	1,470	1,470	1,470	1,470	5,880
Lighting Rate	630	630	630	630	2,520
Conservancy Rate	1,470	1,470	1,470	1,470	5,880
Water Rate	2,100	2,100	2,100	2,100	8,400
Total	5,670	5,670	5,670	5,670	22,680

<Step 1: Valuation of a building >

In A-1 (rental, non-commercial), the valuation of a building is determined as

[Annual rent] – [Maintenance expenses] – [Annual interest expenses of bank loan]

In this example, the monthly rent is TK. 10,000, and [Annual rent] is TK.120,000. [Maintenance cost], which is calculated as 2 month rent (TK.20,000) is then deducted from this.

As in **Rule 18(2)(a)2**, if the building is mortgaged to the government or financial institutions, the annual bank loan interest expenses (TK. 16,000) is also deducted.

[Annual rent]	TK.120,000
- [Maintenance cost]	TK.20,000
- [Annual bank loan interest expenses]	TK.16,000
= [Valuation of the building]	TK.84,000

<Step 2: Calculation of Annual Tax Demand>

In this paurashava, holding tax rate is 7%, lighting rate is 3%, conservancy rate is 7%, and water rate is 10%. In total the tax rate imposed on this holding is 27%.

The total annual tax demand amount which is calculated as [Valuation of the building] x [Tax rate]. Thus the tax demand of this building is TK. 22,680 (TK. 84,000 x 27%).

< Step3: Calculation of Quarterly Tax Demand >

The owner of the building is supposed to pay the holding tax in four installments. Then, quarterly tax demand amount, which is calculated simply dividing the annual tax demand amount (TK. 22,680) by 4, is TK. 5,670.

A-2: Calculation of the tax demand amount of fully rented (commercial) building

A paurashava is then going to re-assess the building, which the owner fully <u>rent</u> to a tenant. The tenant uses the building for commercial purpose.

Because this is a building fully rented and used for commercial purpose, the paurashava uses **A-2 format** for the re-assessment.

The information which a paurashava collected upon re-assessment is as follows;

- Rent: TK. 10,000 per month
- Amount of interest that the owner pays to banks: TK. 16,000 per year
- The monthly rent is not too big or too small compared to similar buildings in the area
- The building is located in the central part of the paurashava and lighting rate, conservancy rate, and water rate are applied.

Then, using A-2 Format, tax demand amount is calculated as in the following sheet.

1	Actual rent of 12 months or potential	rent				
	Annual rent	TK 10,000	Х	12	=	TK. 120,000
		/month				/ year
2	Deductions:					
	(i)Maintenance cost- Rent of 2 month					
	Monthly rent	TK 10,000	х	2	=	TK. 20,000
		/month				
	(ii) Annual interest of bank loan x 1/4	TK 16,000	Х	1/4	=	TK. 4,000
	Total deduction (i) + (ii)					TK. 24,000

Step 2: Calculation of Annual Tax Demand

	% (Up to)	Amount-Tk.
		Valuation x %
Holding Tax	7%	TK. 6,720
Lighting Rate	3%	TK. 2,880
Conservancy Rate	7%	TK. 6,720
Water Rate	10%	TK. 9,600
Total Annual Tax demand	27%	TK. 25,920

Step 3: Calculation of Quarterly Tax Demand

Particulars		Total			
	Quarter-1	Quarter-2	Quarter-3	Quarter-4	
Holding Tax	1,680	1,680	1,680	1,680	6,720
Lighting Rate	720	720	720	720	2,880
Conservancy Rate	1,680	1,680	1,680	1,680	6,720
Water Rate	2,400	2,400	2,400	2,400	9,600
Total	6,480	6,480	6,480	6,480	25,920

<Step 1: Valuation of a building >

In A-2 (rental, commercial), the valuation is determined as;

[Annual rent] – [Maintenance expenses] – [Annual interest expenses of bank loan]x 1/4

The difference between A-1 and A-2 is that only 1/4 of annual interest expenses is deducted from the valuation, as in **Rule 18(2) (a) 3**. The amount of deduction is smaller because this is used for commercial purpose.

In this example, the monthly rent is TK 10,000, and [Rental revenue (12 months)] is TK.120,000. [Maintenance cost], which is calculated as 2 month rent (TK.20,000) and 1/4 of annual bank loan interest expense (TK. 16,000 x 1/4=TK.4,000) are deducted from this.

Then, the valuation is calculated as follows;

[Annual rent]	TK.120,000
- [Maintenance cost]	TK.20,000
- [Annual bank loan interest expenses]	TK. 4,000
= [Valuation of the building]	TK.96,000

<Step 2: Calculation of Annual Tax Demand>

The total annual tax demand amount which is calculated as [Valuation of the building] x [Tax rate]. As the holding tax rate imposed on this holding is 27%, the tax demand of this building is TK. 25,920 (TK. 96,000 x 27%).

<Step 3: Calculation of Quarterly Tax Demand >

The quarterly tax demand amount is calculated in this table. The quarterly demand amount, which is calculated simply dividing the annual tax demand amount (TK.25,920) by 4 is TK. 6,480.

(b) In case of fully retained building

In case a building is retained or used by the owner himself / herself, the valuation of the building is determined either by 7.5% of construction value with development cost of building land or 12 month rental revenue of similar facilities.

In this case, the valuation method applied will be either B-1 or B-2 mentioned above.

B-1 method is applied when a holding is <u>retained</u>, and used for <u>non-commercial</u> (<u>residential</u>) purposes.

B-2 method is applied when a holding is <u>retained</u>, and used for <u>commercial</u> purposes.

The relevant rules to this are as follows;

Paurashava Taxation and Collection System Rules, 2013 Rule 18. List of tax evaluation (2) Evaluation list should be prepared according to below mentioned procedures, such as:(a) ... (b) In case of fully retained building: The feasible annual rent of similar type or building with similar facilities, or 7.5% of

The feasible annual rent of similar type or building with similar facilities, or 7.5% of the value of the building including land development tax of land used in that building, smaller one in between two, should be considered as the annual value, and part as bellows should be reduced from that, such as:

1. For maintenance rent of two month or one sixth of annual value, any one is applicable?

2. One fourth of annual value after reducing the amount mentioned in point 1;

3. In case of non-commercial purpose, if the building is mortgaged to Government, House building finance corporations, Bank or Financial institute for fund collection to rebuild or to purchase, the annual interest on mortgage should be exempted;

4. In case of commercial buildings such as hotel, motel, private diagnostic center, apartment, hospital, office, etc. which has been mortgaged to house building finance corporations, bank or any financial institute for loan, 1/4 of the annual interest of bank loan should be exempted;

(c) ...

Annual value

The annual value in this case is the smaller between 7.5% of construction value of building with land development tax and 12 month rental revenue of similar facilities. These necessary information will be given by the owner through the "**description of building**" of Form D.

Deduction: Maintenance expenses

Then 1/6 of the annual value of the building, or the 2 month rental revenue is deducted from the annual value, as **Rule 18(2) (b) 1.**

Deduction: Ownership exemption

In this case, as the holding is used by the owner, 1/4 of the annual value (after the deduction of maintenance expenses) is also deducted from annual value, as **Rule 18** (2) (b) 2. The tax demand is smaller in case of owners use the buildings by themselves than in case the buildings are used for rental purpose.

Deduction: Annual Bank interest expenses (non-commercial)

If the building is used for non-commercial purposes (residential purpose), and if the building is mortgaged to the government or financial institutions, then the annual interest expenses on bank loan are going to be deducted from the annual value, as in **Rule 18 (2) (b) 3**. Please note that the building is regarded as "commercial", if it is used for apartments.

Deduction: Bank interest expenses (commercial)

If the building is used for commercial purposes (such as hotel, hospital, apartment) and if the building is mortgaged to financial institutions, then the one fourth of annual interest expenses of bank loan are going to be deducted from the base amount, as in **Rule 18 (2)(b) 4**.

Examples of calculations of B-1 (Retailed, non-commercial) and B-2 (Retailed, commercial) are explained as follows;

B-1: Calculation of the tax demand amount of building for own use (non-commercial)

Now, a paurashava is going to re-assess the building owned by Mr. Abdul Karim, which he use by himself for residential purpose (non-commercial purpose).

Because this is a building fully used by the owner for non-commercial purpose, the paurashava uses **B-1 format** for the re-assessment.

The information which a paurashava collected from Mr. Abdul Karim upon reassessment is as follows;

- Size of the building: 1200 sft (40 feet x 30 feet x 1 floor)
- Construction cost: TK. 550 per sft
- Land Development cost : TK 0.23 per sft
- Monthly rent of similar building in the same area: TK. 5,000
- Annul bank loan interest expenses: TK. 5,000 per year
- The building is located in the central part of the paurashava and lighting rate, conservancy rate, and water rate are applied.

Then, using B-1 Format, tax demand amount is calculated as in the following sheet.

	lculation of annual value		Length		Width		No. of		Total Area
							Floor		
1	Size of the building		40	Х	30	х	1	=	1,200
_	0		ft		ft		floor		Sft
2	Construction cost of the bu	ilding:			1,200	Х	550	=	TK. 660,00
2	Land development cost				sft 1,200	v	TK/ sft 0.23	=	TK. 276
ر	Land development cost				1,200 TK	х	0.23 TK/ sft	=	117. 210
4	Building construction cost	and land					TTV OIL		TK. 660,27
	development cost (2+3)								
5	7.5% of Building construct	ion and			660,276	х	7.50%	=	TK. 49,52
_	land development cost (4)				, -				
	lculation of annual value	hasod on a	annrvimato	on	tal reven				
	Approximate annual rent of		APPI AIIIIALE I	GII	5000	x	12	=	TK. 60,0
	building				/month	~	months	-	11. 00,0
	-				,				
	Iculation of annual value								T 12
7	Lower amount of (5) constr		basis valuatio	n c	or				TK. 49,5
	(6) approximate annual re	n							
8	1st Deduction								
	(i) Maintenance cost 1/6 of	(7)			49,520	Х	1/6	=	TK. 8,2
					TK. / yea	r			
9	Valuation after deduction								TK. 41,20
_	of maintenance cost (7-8)								
0	2nd Deduction								
	(ii) Ownership exemption				44 007	• •	A 1 A		
	(1/4th amount of (9) (iii) Annual bank loan intere	set			41,267	Х	1/4	=	TK. 10,3 TK. 5,0
	expenses	701							TR. 3,0
	Total 2nd deduction (ii+iii)								TK. 15,3
									11. 10,0
1	Annual valuation of the l	ouilding							TK. 25,9
	on construction cost bas	•							
	ep 2: Calculation of Annu	al Tax Dom	and						
St.	Particulars		%(U	p to)		Amo	oun	t-Tk.
St	Iding Tax			%	,				TK. 1,817
	0			%					TK. 779
ю	hting Rate								TK. 1,817
lo .iç	hting Rate		7	%	10%				TK. 2,595
lo .ic Va	nservancy Rate								TK. 7,007
lo .ic Va	nservancy Rate		10						
lo Lig Co Va	nservancy Rate ater Rate tal Annual Tax demand	erly Tax De	10 27)%					
lo Lig Co Va	nservancy Rate	erly Tax De	10 27 emand)% '%	emand				Total
lo Lig Co Va	nservancy Rate ater Rate tal Annual Tax demand ep3: Calculation of Quart	erly Tax De Quarter-1	10 27)% '% y de	emand uarter-3	Q	uarter-4		Total
	nservancy Rate ater Rate tal Annual Tax demand ep3: Calculation of Quart		10 27 emand Quarterly)% '% y de		Q	uarter-4 454		Total 1,817
	nservancy Rate ater Rate tal Annual Tax demand ep3: Calculation of Quart Particulars	Quarter-1	10 27 emand Quarterly Quarter-2)% '% y de	uarter-3	Q			
	inservancy Rate ater Rate tal Annual Tax demand ep3: Calculation of Quart Particulars Iding Tax	Quarter-1 454	10 27 emand Quarterl Quarter-2 454)% '% y de	uarter-3 454	Q	454		1,817
	inservancy Rate ater Rate tal Annual Tax demand ep3: Calculation of Quart Particulars Iding Tax phting Rate	Quarter-1 454 195	10 27 emand Quarterly Quarter-2 454 195)% '% y de	454 195	Qı	454 195		1,817 779

<Step 1: Valuation of a building >

In B-1 (self-use, non-commercial), the valuation is determined as

[Annual value] – [Maintenance cost] –[Ownership exemption]- [Annual bank loan interest expenses]

[Annual value] in this case is the smaller of 7.5% of the construction with land development tax or 12 month rental revenue of similar facilities.

In the calculation sheet, both "Calculation of annual value based on construction cost" and the "Calculation of annual value based on approximate rental revenue" are indicated.

Unit cost of construction and

land development

Calculation of annual value based on construction cost is carried out from

- Size of the building
- Unit cost of building construction
- Unit cost of land development tax

Calculation of annual value based on construction cost

		Length		Width		No. of Floor	/	Total Area
1	Size of the building	40 ft	x	30 ft	х	floor	/=	1,200 Sft
2	Construction cost of the building:			1,200 sft	х	550 TK/ sft	=	TK. 660,000
3	Land development cost			1,200 TK	х	0.23 TK/ sft	=	TK. 276
4	Building construction cost and land development cost (2+3)							TK. 660,276
5	7.5% of Building construction and land development cost (4)			660,276	х	7.50%	=	TK. 49,520

The size of the building and the value are filled in "Description of buildings" attached to Form D. However, the construction cost should be also compared to those of similar facilities.

In this example, adding the construction cost of the building (TK. 660,000) to the land development tax (TK. 276), the total construction cost (TK. 660,276) is obtained.

The valuation of this building based on the construction cost is then TK.49,520, which is calculated as $7.5\% \times [total construction cost]$ (TK. 660,276).

Then, the annual value is also calculated by the annual rent of similar facilities.

Calculation of annual value based on approximate rental revenue

6	Approximate annual rent of the	5000	х	12	=	TK. 60,000
	building	/month		months		

In this example, the monthly rent of the similar facility is TK. 5,000, and thus [Approximate Rent of the building (12 months)] is TK.60,000.

Annual value

ſ	7 Lower amount of (5) construction cost basis valuation	or	TK. 49,520
	(6) approximate annual rent		

Annual value to be used for tax demand is then determined by comparing both annual values. In this case, the value based on the construction cost (TK.49,520) which is smaller than the one by approximate rental revenue (TK 60,000), is going to be used as the annual value.

1st deduction

The annual value is then deducted by [Maintenance cost], which is calculated as 1/6 of the annual value (TK.8,253).

8	1st Deduction				
	(i) Maintenance cost 1/6 of (7)	49,520 ×	1/6	=	TK. 8,253
		TK. / year			
9	Valuation after deduction				TK. 41,267
	of maintenance cost (7-8)				

Valuation after deduction of maintenance cost is TK. 41,267 ([Annual value] TK. 49,520 – [Maintenance expense] TK. 8,253).

2nd deduction

The annual value is also deducted by [Ownership exemption] and [Annual loan interest expenses].

10 2nd Deduction				
(ii) Ownership exemption				
(1/4th amount of (9)	41,267 x	1/4	=	TK. 10,317
(iii) Annual bank loan interest				TK. 5,000
expenses				
Total 2nd deduction (ii+iii)				TK. 15,317
11 Annual valuation of the building				TK. 25,950
on construction cost basis (9-10)				

The amount of **[Ownership exemption]** is 1/4 of the annual value after the deduction of maintenance expenses. This is calculated as ([Annual value] (TK.49,520) – [Maintenance cost] (TK.8,253))x 1/4 = Tk 10,317.

As in **Rule 18(2) (b) 3**, if the tax payer takes loan from any financial institutions for purchase or construct the building, the **[Annual bank loan interest expense]** (TK. 5,000) of the said loan will be deducted from the annual value.

Then, the valuation of the building is calculated as follows;

[Annual value]	TK.49,520
- [Maintenance cost]	TK. 8,253
- [Ownership exemption]	TK.10,317
- [Annual bank loan interest expenses]	TK. 5,000
= [Valuation of the building]	TK.25,950

<Step 2: Calculation of Annual Tax Demand>

The total annual tax demand amount which is calculated as [Valuation of the building] x [Tax rate]. As the holding tax rate imposed on this holding is 27%, the tax demand of this building is TK. 7,007 (TK. $25,950 \times 27\%$).

< Step3: Calculation of Quarterly Tax Demand >

The owner of the building is supposed to pay the holding tax in four installments. Then, quarterly tax demand amount, which is calculated simply dividing the annual tax demand amount (TK. 7,007) by 4, is TK. 1,752.

B-2: Calculation of the tax demand amount of building for own use (commercial)

A paurashava is then re-assess the building, which the <u>owner himself / herself use for</u> commercial purpose).

Because this is a building fully used by the owner for commercial purpose, the paurashava uses **B-2 format** for the re-assessment.

The information which a paurashava collected from the owner upon re-assessment is as follows;

- Size of the building: 1200 sft (40 feet x 30 feet x 1 floor)
- Construction cost: TK. 550 per sft
- Land Development cost : TK 0.23 per sft
- Monthly rent of similar building in the same area: TK. 5,000
- Annual bank loan interest expenses: TK. 5,000 per year
- The building is located in the central part of the paurashava and lighting rate, conservancy rate, and water rate are applied.

Then, using B-2 Format, tax demand amount is calculated as in the following sheet.

2	lculation of annual valu	e based on	construction	on c	ost				
			Length		Width		No. of Floor		Total Area
1	Size of the building		40	х	30	х	1	=	1,200
			ft		ft		floor		Sft
2	Construction cost of the b	uilding:			1,200	х	550	=	TK. 660,00
					sft		TK/ sft		
3	Land development cost				1,200	х		=	TK. 27
					TK		TK/ sft		
4	Building construction cos	st and land							TK. 660,27
	development cost (2+3)								
5	7.5% of Building construct				660,276	х	7.50%	=	TK. 49,52
	land development cost (4	4)							
Ca	Iculation of annual valu	e based on	apprximate	e rei	ntal reve	nue			
6	Approximate annual rent	of the			5000	х	12	=	TK. 60,00
					/month		months		
٩n	nual value								
7	Lower amount of (5) cons	truction cost	basis						TK. 49,5
	valuation or (6) approxim								,
8	1st Deduction								
<u> </u>	(i) Maintenance cost 1/6 c	of (7)			49,520	Х	1/6	=	TK. 8,2
		, (7)			TK / year	~	., 0		
9	Valuation after deduction								TK. 41,20
	of maintenance cost (7-8	3)							,
0	2nd Deduction								
	(ii) Ownership exemption								
	(1/4th amount of (9)				41,267	х	1/4	=	TK. 10,3 ⁻
	(iii) Annual bank loan inte	rest			5,000	х	1/4	=	TK. 1,2
	expenses				TK / year				
	Total 2nd deduction (ii+iii))							TK. 11,50
1	Annual valuation of the	building							TK. 29,7
1	on construction cost ba	-							IR. 29,7
24	ep 2: Calculation of Ann		mand						
<u>, , , , , , , , , , , , , , , , , , , </u>	Particulars			Jp to)		Am	oun	t-TK.
ю	Iding Tax			%	/				TK. 2,079
	hting Rate			8%					TK. 891
	nservancy Rate			%					TK. 2,079
	ater Rate		10	0%					TK. 2,970
Го	tal Annual Tax demand		2	7%					TK. 8,019
Şt	ep3: Calculation of Qua	rterly Tax D	emand						
	Particulars		Quarter	v de	emand				Total
		Quarter-1	Quarter-2	1	uarter-3	Qı	uarter-4	1	
-10	Iding Tax	520	520		520	~	520		2,079
	hting Rate	223	223	\vdash	223		223		891
_ic				1	520		520	1	2,079
-	nservancv Rate	520	320						
Сс	nservancy Rate	520 742	520 742		742		742		2,970

<Step 1: Valuation of a building >

In B-2 (self-use, commercial), the valuation is determined as

[Annual value] – [Maintenance cost] –[Ownership exemption]- [Annual bank loan interest expenses] x 1/4

The difference between B-1 and B-2 is that only 1/4 of annual interest expenses of bank loan is deducted from the annual value, as in **Rule 18(2) (b) 4**. The amount of deduction is smaller because this is used for commercial purpose.

1st Deduction

In this example, the annual value is TK.49,520, and the **[Maintenance cost]**, which is calculated as 1/6 of annual value is TK.8,253, will be deducted from this.

Valuation after deduction of maintenance expense is TK. 41,267 ([Annual value] TK. 49,520 – [Maintenance expense] TK. 8,253).

2nd Deduction

The annual value is also deducted by [Ownership exemption] and [Annual loan interest expenses].

The amount of **[Ownership exemption]** is 1/4 of the annual value after the deduction of maintenance expenses. This is calculated as ([Annual value] (TK.49,520) – [Maintenance cost] (TK.8,253))x 1/4 = Tk 10,317.

As in **Rule 18(2) (b) 4**, if the tax payer takes loan from any financial institutions for purchase or construct the building, **1/4 of [Annual bank loan interest expense]** (TK. 1,250) of the said loan will be deducted from the annual value.

Then, the valuation of the building is calculated as follows;

= [Valuation of the building]	TK.29,700
- [Annual bank loan interest expenses] x 1/4	TK. 1,250
- [Ownership exemption]	TK.10,317
- [Maintenance cost]	TK. 8,253
[Annual value]	TK.49,520

<Step 2: Calculation of Annual Tax Demand>

The total annual tax demand amount which is calculated as [Valuation of the building] x [Tax rate]. As the holding tax rate imposed on this holding is 27%, the tax demand of this building is TK. 8,019 (TK. $29,700 \times 27\%$).

< Step3: Calculation of Quarterly Tax Demand >

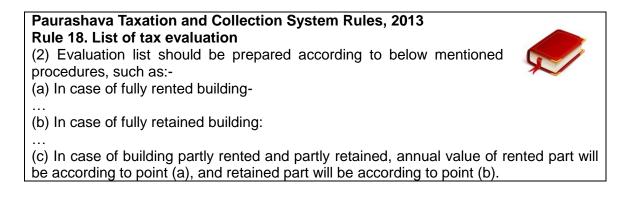
The owner of the building is supposed to pay the holding tax in four installments. Then, quarterly tax demand amount, which is calculated simply dividing the annual tax demand amount (TK. 8,019) by 4, is TK. 2,005.

(c) In case of building partly rented and partly retained

This case is applied to a building which is partly rented and partly retained. In some cases, there is a building whose ground floor and the first floor are rented to tenants, while the second floor is used by the owner for residential use.

Then the ground floor and the first floor are assessed based on A-2 (rental, commercial) and the second floor is on B-1 (retained, non-commercial).

In this case, each part will be assessed based on the relevant assessment method. Each floor will be separately assessed, and then combined when assessment is done.



Annex 1: Format for Tax Assessment

Form- C
[Article- 18(3)]
Notice to submit the actual accounts of rent or annual value of building or land
Memo No: Date: To: Father/Spouse name: Address:
you are requested to submit the proper and actual accounts of rent or return of annual evaluation of your land and building on above mentioned address accordingly with the enclosed form D to the signatory mentioned below within seven days of receiving this notice for the purpose of preparation of revised evaluation list under article 18(3) of the Paurashava tax assessment and collection system rules, 2013. In case of failure, you will be bound to pay the penalty of maximum Tk. 50 at once and then after Tk. maximum 5 for each day.
Paurashava

Form- D							
[Article- 18 (4)]							
Statement of rent or annual value of building or land							
1. Ward Name:							
2. Mohalla/Road/Street :							
3 Present no of building and land (holding) in the list of tax assessment:							
 4. (a) Owner (owners) name of the holding:							
 5. Area covered by the land or building (a) By building (1) Pacca building:							
(Signature of the return issuing person)							
(Should be filled up by <i>Paurashava executives</i>)							
6. New holding no (if provided) of building and land:							
7. Annual value calculated by Paurashava executives							
ResidentResidentialShop/storage/factory/Vacant land (ifTotalBuildingWorkshopassessedseparately)							
(a)Owner (himself)							
(b)Boarder (renter etc.)							
8. Comments of tax assessor with informing the base of annual value assessment including causes, If there is any difference in tax assessment on assets between same area and road.							

Paurashava

Description of Building

(According to the serial no-6 of previous page)

Type of Building	Construction type: pacca,	Age and present	No of floors		Nos, de	esign and desc	cription		Present Value or	Comments
	semi-pacca, kancha, temporary wooden , plain or shed of tally, leaf wave teen shed or flat, etc.			No of room	Balcony (open or close)	Bath room	strides	Total area of floor	annual rent of the building occupied by the owner or boarder	
1	2	3	4	5	6	7	8	9	10	11
(a) Occupied by the owner										
Residential building										
(2) Shop/ Storage/ industry/ Workshop										
(b) Occupied by the Boarder										
Residential building										
(2) Shop/ Storage/ industry/ Workshop										

Form-E
[Vide Article 19]
Tax Assessment list of the Year

						Tux P	ssessmen	11 11 31 01	the real							
Serial	Name of the road of the		g no. of iilding	Descriptio n of he	Annual valuation	Name of	Type of payable tax		Amount	of payable	e annual ta	x or rate		Amount of quarterly	Any other	Others
No	building	Old	New	building	of the building	owner	orrate	Holding	Conser- vancy		Street Lighting	Fire	Total	installment	statement	others
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1																
2																
3																
	Sub-Total															

Form- F
[As per article- 20(3)]
Notice for informing assessment of Paurashava tax
Memo no: Date: Name of holding owner: Father/Spouse Name: Address: Address:
This is to be notify for your kind information that, According to article 20(3) of Paurashava tax assessment and collection rules- 2013, the annual tax and rate on the present holding no;
(Previous holding no;) of
So, in this situation you by yourself or your authorized person can apply through form- g about your arguments for re-assessment within 30 (thirty) days of issuing this notice.
Tax assessor Mayor PaurashavaPaurashava
Revised annual tax and rate:
Annual assessment:
Tax on building and land :
Conservancy rate:
Rate on street light:
Water rate:
Total:
(In ward:)
Date of issuing the notice:
(N.B.: This notice will be consider as final notice)

Form- G
[As per article- 21(1)]
Application for re-consideration of tax evaluation and tax assessment list
1. Date of application:
2. Name of the applicant:
3. Father/Husband name:
4. Holding/house no:
5. Road/maholla's name:
6. Annual assessment (a) Existing: (b) Revised:
7. Brief description of causes for remedy of the applicant:
Signature of the applicant's (For office use only) 8. Certificate of the office about the accuracy of information from column 1 to 7.
9. Comments of the officer representing the Paurashava:
 10. Order of tax assessment and collection committee about every building: (a) Summery of the order: (b) Finally settled annual assessment:
11. Signature of the members of the tax assessment and collection committee:(1)
12. Payable arrear from the applicant and comments on the instalment from which the order will be implemented:
Signature of the divisional head

Annex 2: Valuation sheet

A-1: Calculation of the tax demand amount of fully rented (non-commercial)

building

Holding No. New:Old:
Tax payer name:
Father / Husband Name:

Ward No. Address / Area Name:

Step 1: Valuation of a building

1	Actual rent or potential rent of 12 mo	nth				
	Annual rent	TK.	х	12	=	TK.
		/ month				/ year
2	Deductions:					
	(i)Maintenance cost- Rent of 2 month					
	Monthly rent	TK.	х	2	=	TK.
		/ month				
	(ii) Annual interest of bank loan					TK.
	Total deduction (i) + (ii)					TK.
5	Annual valuation of the building (1-2)					тк.

Step 2: Calculation of Annual Tax Demand

	% (Up to)	Amount-TK.
		Valuation x %
Holding Tax	%	TK.
Lighting Rate	%	TK.
Conservancy Rate	%	TK.
Water Rate	%	TK.
Total Annual Tax demand	%	TK.

Step3: Calculation of Quarterly Tax Demand

Particulars		Total			
	Quarter-1	Quarter-2	Quarter-3	Quarter-4	
Holding Tax					
Lighting Rate					
Conservancy Rate					
Water Rate					
Total					

A-2: Calculation of the tax demand amount of fully rented (commercial) building

Holding No. New:Old:	Ward No
Tax payer name:	Address / Area Name:
Father / Husband Name:	

Step 1: Valuation of a building

Actual rent of 12 months or potential rent					
Annual rent	TK.	Х	12	=	TK.
	/month				/ year
Deductions:					
(i)Maintenance cost- Rent of 2 month					
Monthly rent	TK.	х	2	=	TK.
	/month				
(ii) Annual interest of bank loan x 1/4	TK 16,000	х	1/4	=	TK.
Total deduction (i) + (ii)					TK.
 Annual valuation of the building (1-2)				тк.

Step 2: Calculation of Annual Tax Demand

	% (Up to)	Amount-Tk.
		Valuation x %
Holding Tax	%	TK.
Lighting Rate	%	TK.
Conservancy Rate	%	TK.
Water Rate	%	TK.
Total Annual Tax demand	%	TK.

Step 3: Calculation of Quarterly Tax Demand

Particulars		Quarter	ly demand		Total
	Quarter-1	Quarter-2	Quarter-3	Quarter-4	
Holding Tax					
Lighting Rate					
Conservancy Rate					
Water Rate					
Total					

B-1: Calculation of the tax demand amount of building for own use (non-commercial)

	olding No. New:C						
	x payer name:						
	ther / Husband Name						
	1: Calculation of the tax of		ount of build	ding for owr	n use (nor	n-commerci	al)
	ep 1: Valuation of a build	-					
Са	lculation of annual value	based on					
			Length	Width	No. c Floo		l Area
1	Size of the building			х	х Х	=	
	Cize of the building		ft	ft	flooi		Sft
2	Construction cost of the bu	uildina:			X	= TK.	
		0		sft	TK/ s	ft	
3	Land development cost				х	= TK.	
				TK	TK/ s		
4	Building construction cost	and land				TK.	
_	development cost (2+3)				7 500	TI	
5	7.5% of Building construct				x 7.50	% = TK.	
	land development cost (4)						
	Iculation of annual value		apprximate	rental rever			
6	Approximate annual rent o	f the			x 12		
	building			/month	mont	hs	
Ca	lculation of annual value)					
7	Lower amount of (5) const		basis valuatio	n or		TK.	
	(6) approximate annual re	nt					
8	1st Deduction						
	(i) Maintenance cost 1/6 of	f (7)			x 1/6	= TK.	
	()			TK. / yea	r		
9	Valuation after deduction					TK.	
	of maintenance cost (7-8))					
10	2nd Deduction						
	(ii) Ownership exemption						
	(1/4th amount of (9)	1			x 1/4	<u> </u>	
	(iii) Annual bank loan inter- expenses	est		TK / yea		IK.	
	Total 2nd deduction (ii+iii)			TR / yea		ТК	
11	Annual valuation of the	building				TK.	
	on construction cost ba	-					
Ste	ep 2: Calculation of Annu	al Tax Den	nand				
	Particulars			p to)	A	mount-Tk.	
Но	lding Tax			%		TK.	
Lig	hting Rate		q	%		TK.	
-	nservancy Rate		c,	%		TK.	
	ater Rate			%		TK.	
Wa			9	%		TK.	
Wa	tal Annual Tax demand						
Wa To		terly Tax De					
Wa To	tal Annual Tax demand	terly Tax De	emand	y demand		Tot	al
Wa To Ste	tal Annual Tax demand ep3: Calculation of Quart Particulars	terly Tax De Quarter-1	emand	y demand Quarter-3	Quarter		al
Wa To Ste	tal Annual Tax demand ep3: Calculation of Quart Particulars Iding Tax		emand Quarterl		Quarter		al
Wa To Ste Ho Lig	tal Annual Tax demand ep3: Calculation of Quart Particulars Iding Tax hting Rate		emand Quarterl		Quarter		al
Wa To Ste Ho Lig Co	tal Annual Tax demand ep3: Calculation of Quart Particulars Iding Tax		emand Quarterl		Quarter		al

B-2: Calculation of the tax demand amount of building for own use (commercial)

Holding No. New:.....Old: Ward No. Tax payer name: Address / Area Name: Father / Husband Name:.....

B 2. Coloulation of the tax domand amount of building for -

B-2: Calculation of the tax of the tax of Step 1: Valuation of a build Calculation of annual value	ing		-	U WIT U		ner cial)	1
		Length Width		h	No. of	Total Area	
					Floor		
1 Size of the building			х	х		=	
		ft	ft		floor		Sft
2 Construction cost of the bu	ilding:			Х		= TK.	
			sft		TK/ sft		
3 Land development cost				Х		= TK.	
			TK		TK/ sft		
4 Building construction cost	and land					TK.	
development cost (2+3)					= = 0.07		
5 7.5% of Building construct				Х	7.50%	= TK.	
land development cost (4)							
Calculation of annual value	based on	apprximate	rental re	venu	е		
6 Approximate annual rent o			х	12	= TK.		
· ·			/mon	th	months		
Annual value							
7 Lower amount of (5) const	uction and	hasis					
valuation or (6) approximation							
		iont					
8 1st Deduction							
(i) Maintenance cost 1/6 of	(7)			х	1/6	= TK.	
			TK / y	ear			
9 Valuation after deduction						TK.	
of maintenance cost (7-8)							
10 2nd Deduction							
(ii) Ownership exemption					A / A	TV	
(1/4th amount of (9)	t			X	1/4 1/4	<u>= TK.</u> TK.	
(iii) Annual bank loan inter	551		TK / 1		1/4	IR.	
expenses Total 2nd deduction (ii+iii)			TK / y	ear		TK.	
						IR.	
11 Annual valuation of the					TK.		
on construction cost basis (9-10)							
		_					
Step 2: Calculation of Annu	al Tax Dei			-			
Particulars		%(Up to)			Amount-TK.		
Holding Tax			%		TK.		
Lighting Rate		%		+	TK.		
Conservancy Rate		<u>%</u>			TK.		
Water Rate		%		+	TK.		
Total Annual Tax demand			0			TK.	
Step3: Calculation of Quart	erly Tax D	emand					
Particulars	Quarterly demand				Total		
	Quarter-1	Quarter-2	Quarter	-3 Q	uarter-4		
Holding Tax							
Lighting Rate							
Conservancy Rate							
Water Rate							
Total				_			