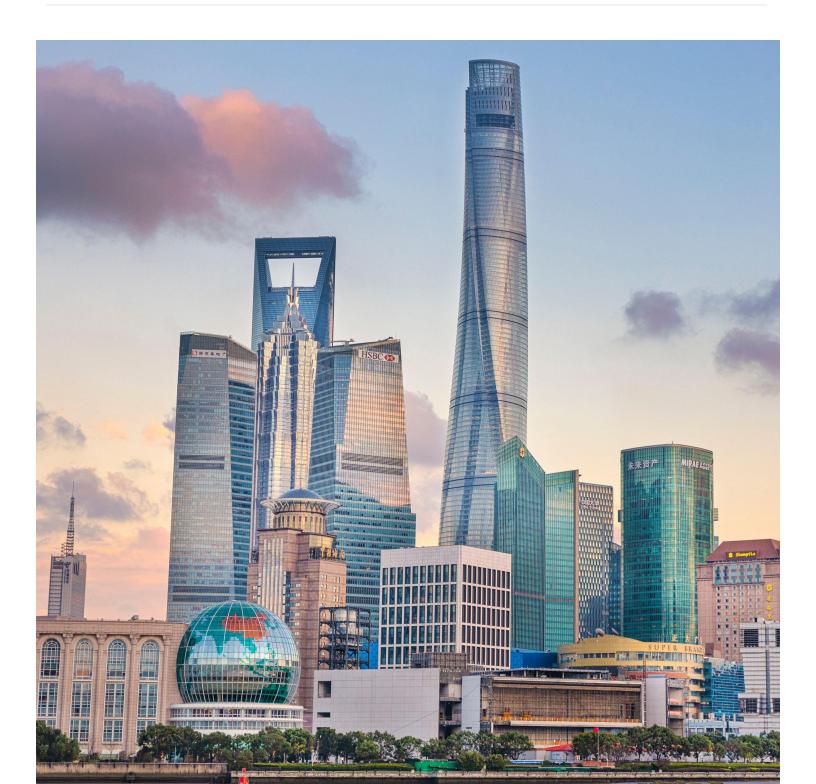
# **04** Skyscraper Boom

China's Skyscraper Boom is Finally Over

LIVE ESL – APIBECI WORLD NEWS ®2023



WORLD NEWS

## Skyscraper **Boom**

LESSON SUMMARY 1HR **READING + LISTENING + SPEAKING** 

**LISTENING** ISSUE-04-ED01 Skyscraper Boom

PRE-ASSESSMENT PROFICIENCY INFORMATION

STUDENT **SCORE** 

China's Skyscraper Boom is Finally Over

Pre		<b>Test</b>
	,	

Complete the set of pre-assessment activities given below. Read instructions carefully.

PRE - 01 | True or False Not Given

Listen to the audio carefully and determine whether the statements provided are True, False or Not Given based on the information you hear. Mark True if the statement is correct, mark False if the statement is **incorrect**, and **Not Given** if the information is **not mentioned** in the audio.

## 

		TRUE	FALSE	NOT GIVEN
1	The recent ban on the construction of super tall buildings in China has expanded.			
2	There's been no restrictions in China's bigger cities.			
3	Cities with populations under 1 million won't be able to build skyscrapers at all.			
4	Cities don't have enough money to build skyscrapers.			
PRE	Listen to the audio carefully and take notes on heard in your own words. Focus on summarizing			

#### 01

#### Reading

The recent ban on the construction of super-tall buildings across China has been significantly expanded, and now, even smaller skyscrapers in places like this will be **forbidden**. And there's been a tightening of **restrictions** in China's bigger cities too.

And yet, it's another government announcement made in October 2021 where things get really interesting. Because now, cities with populations under three million won't be able to build **skyscrapers** at all.

Going taller than 150-metres, the height at which a building officially becomes a skyscraper, will no longer be allowed. If that wasn't all, larger cities will be limited to 250-metres, less than half the height of China's tallest buildings.

There are even new rules to follow past the 100-metre mark. To go higher than that a building will need to meet certain **seismic** and fire safety. Those buildings occasionally result in more floor space than could ever realistically be filled and designs that arguably give little **consideration** to the surrounding area. Then there are the environmental reasons as well as the added strain they can place on a city's transport system.



SOURCE: READING 03

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AL	TI)	/ITY

A1	Pair Me	l In
AI I	raii me	UIJ

Match the words on the first column to its corresponding meaning on the second column.

FORBIDDEN 1 \_\_\_\_ 
 RESTRICTIONS
 2

 SEISMIC
 3

 SKYSCRAPER
 4

 CONSIDERATION
 5

A a very tall modern building, usually in a city

**B** relating to eathquake and other vibrations

c an official limit on something

**D** not allowed, especially by law

**E** the act of thinking about something carefully

#### **Right Words** Complete the sentence by choosing the word that fits the context. Choose from the box below.

restrictions	ban	tightening	environmental
forbidden	expanded	transport	strain

1	The recent on the construction of super-tall buildings across		
	has been significantly	, and now, e	even smaller skyscrapers in
	places like this will be	And there's	s been a
	of in C	hina's bigger cities too.	
2	Then there are the	reasons	as well as the added
	they can	place on a city's	system.

Speak Up

You are welcome to authentically share your thoughts as you go through the following questions.

- How will the restrictions on constructions negatively impact China's economy?
- What could be the reasons for the increase of skyscraper constructions in China?

- To what extent do you disagree with the restrictions being imposed by the Chinese government?
- What kind of skyscraper would you like to build if ever you would be given the chance?



OCTOBER ®2023

FOOD FOR THOUGHT

# Limit is a state of

The Creative Box; Draw something, write something, do anything to this box - let yourself be free with the box.



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LESSON SUMMARY

READING + LISTENING + SPEAKING 1HR ISSUE 03: CHINA SKYSCRAPER
BOOM: FINALLY OVER
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ASSESSMENT PROFICIENCY INFORMATION

SCORE DATE STUDENT

