

TOPIC OF PRESENTATION

- ❖ Introduction of Company and Products
- ❖ Now Introducing Air Conditioning in Raised Flooring

INTRODUCTION OF COMPANY

- ❖ The company was established with the name of **“AGECO”** in 1980.
- ❖ In 1988 it was changed to **AGECO (Pvt.) Ltd.**
- ❖ We have completed **50 HVAC Projects** in Government and Semi Government sectors all over the country .
- ❖ We are The Pioneers in Introducing Designing and Manufacturing of **“ECONOMIA” Riskless & Energy Saving Central Heating System in Pakistan Since 1997** and to adopt same pattern of heating which has been used in Europe and other Countries in the World.
- ❖ We have since installed this system successfully more than **25000** Locations including **Defence Offices, Hospitals, Commercial Buildings, Guest Houses, Hotels & Residences** all over the country where ambient temp is up to (-)25 °C and altitude up to 14000 ft.
- ❖ In 2004 we have introduced “Central Air Conditioning” (Cooling/Heating) attachable with existing Central Heating System .
- ❖ We have added “ECONOMIA” Clean Room HVAC System for Pharmaceuticals in January 2006
- ❖ We are in Partial production of “ECONOMIA” Pre Fabricated Insulated Ducting & Pipes
- ❖ In 2007 we have Introduced Air Cooled Water Based Chiller Capacity 3 to 30TR to save up to 40% Running cost.
- ❖ **Currently we have completed P.C Peshawar, Marriott Islamabad, P.C Bhurban in progress and NUST Campus H-12, Islamabad)**
- ❖ **Now we have introduced Raised Flooring with the option of Air Conditioning**



**Now
Introducing**

ECONOMIA[®]
Raised Flooring

**Now
Introducing**



-  Static Conductive Coverings
-  PVC Coverings
-  H.P.L. Coverings



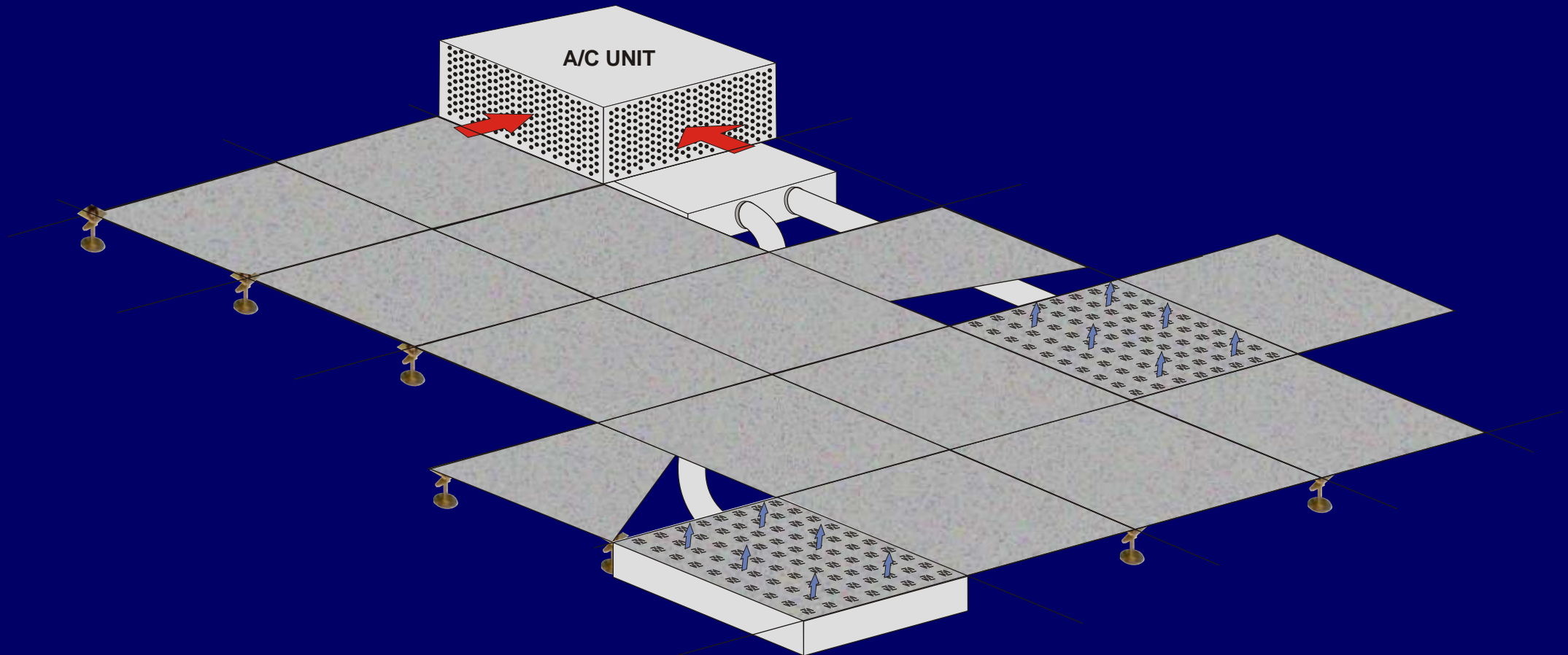
Dimension	C600 xW 600 x H35 mm
Material	Steel material + hydrochloric phosphate membrane coating + static power lamination
Filler	Ultra high-strength lightweight cement
Weight	FS-P63H: 14kg/pc; FS-P65H: 15kg/pc; FS-P66H: 16kg/pc
Weight load types	Maximum destruction load of 900kgf and higher under CNS-300kgf, within 2.0mm depression.
	Maximum destruction load of 1500kgf and higher under CNS-500kgf, within 2.0mm depression.
	Maximum destruction load of 1800kgf and higher under CNS-600kgf, within 2.0mm depression.
Shockproof design	One-point mounting that holds down four boards, with shockproof index rated at 1G.
Surface material	Rear affixed implementation method; square carpets, vinyl floor tiles, quartz glossy tiles, etc.

ECONOMIA[®]

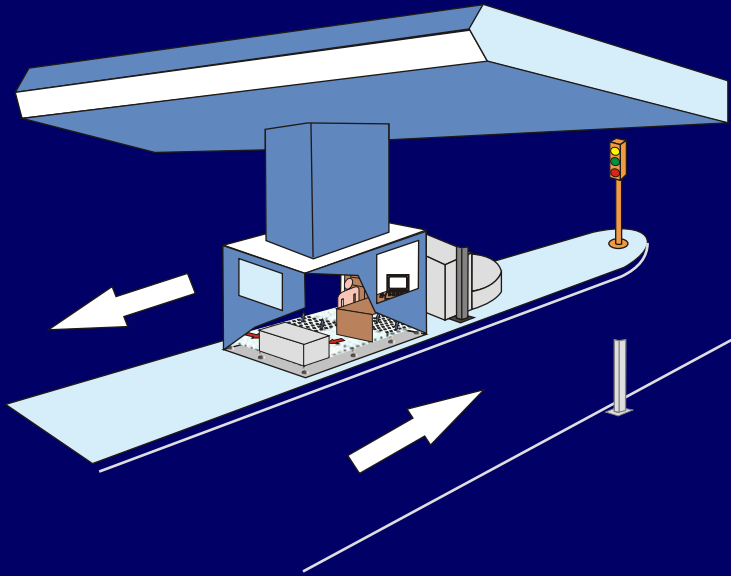
Raised Flooring

HOW DOES IT INSTALL AND WORK?

- ❖ Central Air Conditioning.
- ❖ Precise Air Conditioning.

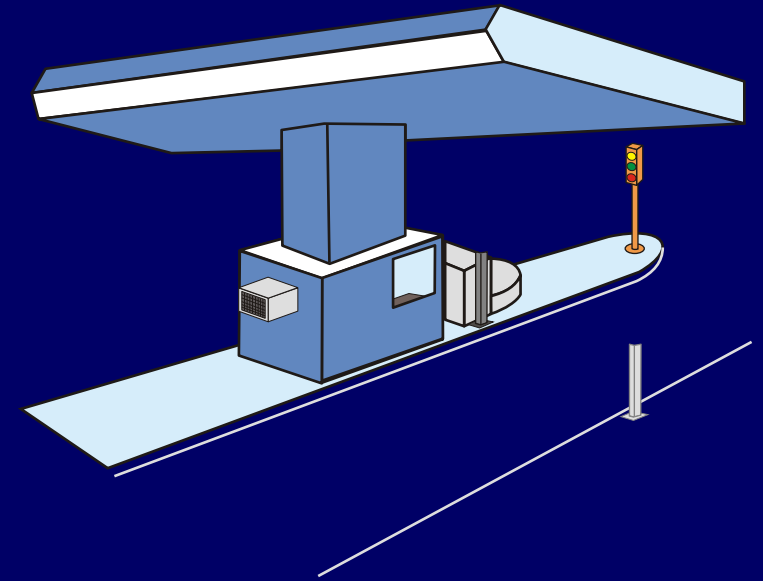


HOW DOES FLOOR AIR CONDITIONING SYSTEM BECOME MORE ECONOMICAL?



Proposed Raised Floor Air Conditioning

- ❖ Unit Capacity 0.5-TR and Maintains Room Temperature 20 C
- ❖ Save running cost
- ❖ Easy maintenance
- ❖ Saving in Running cost over 66% and payback time is one season

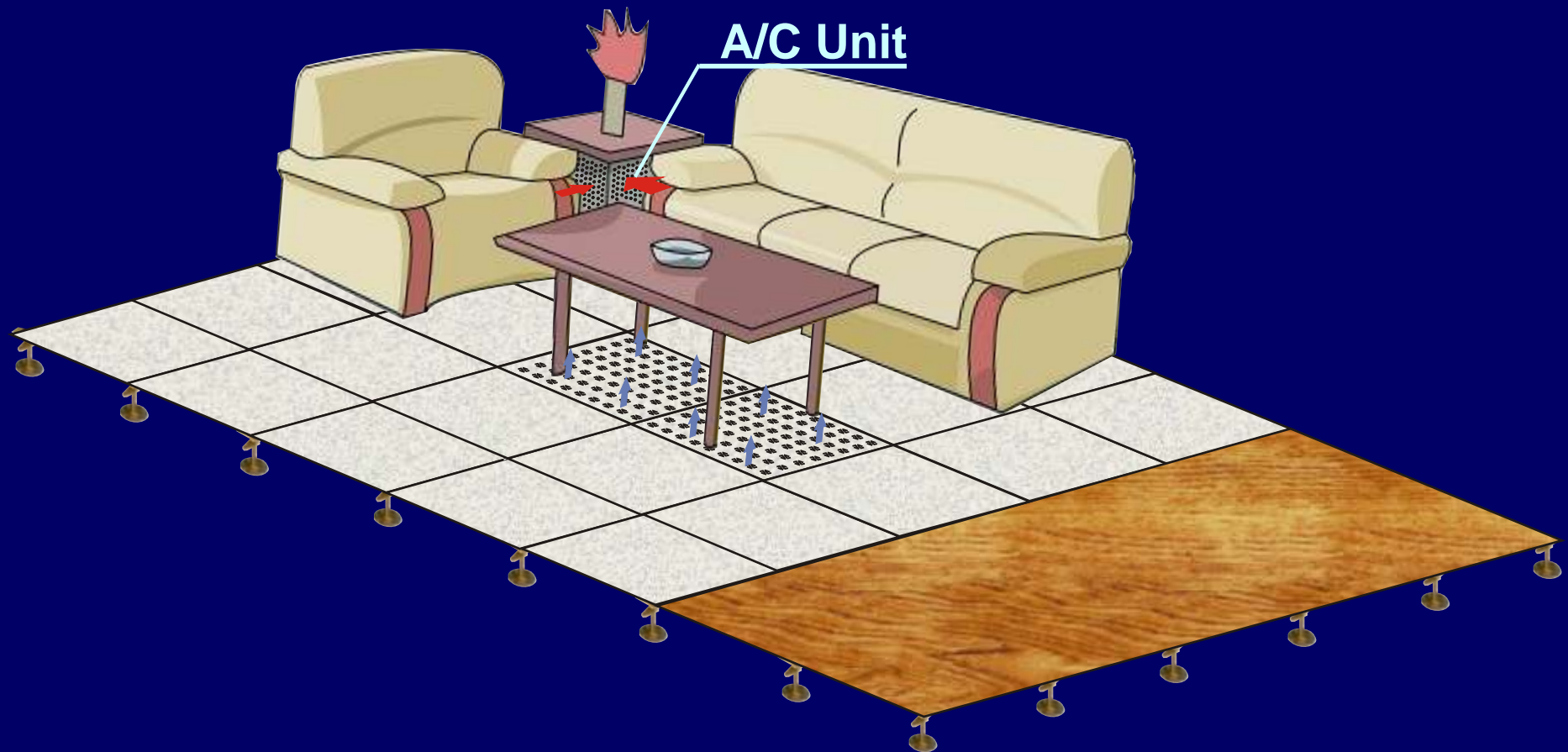


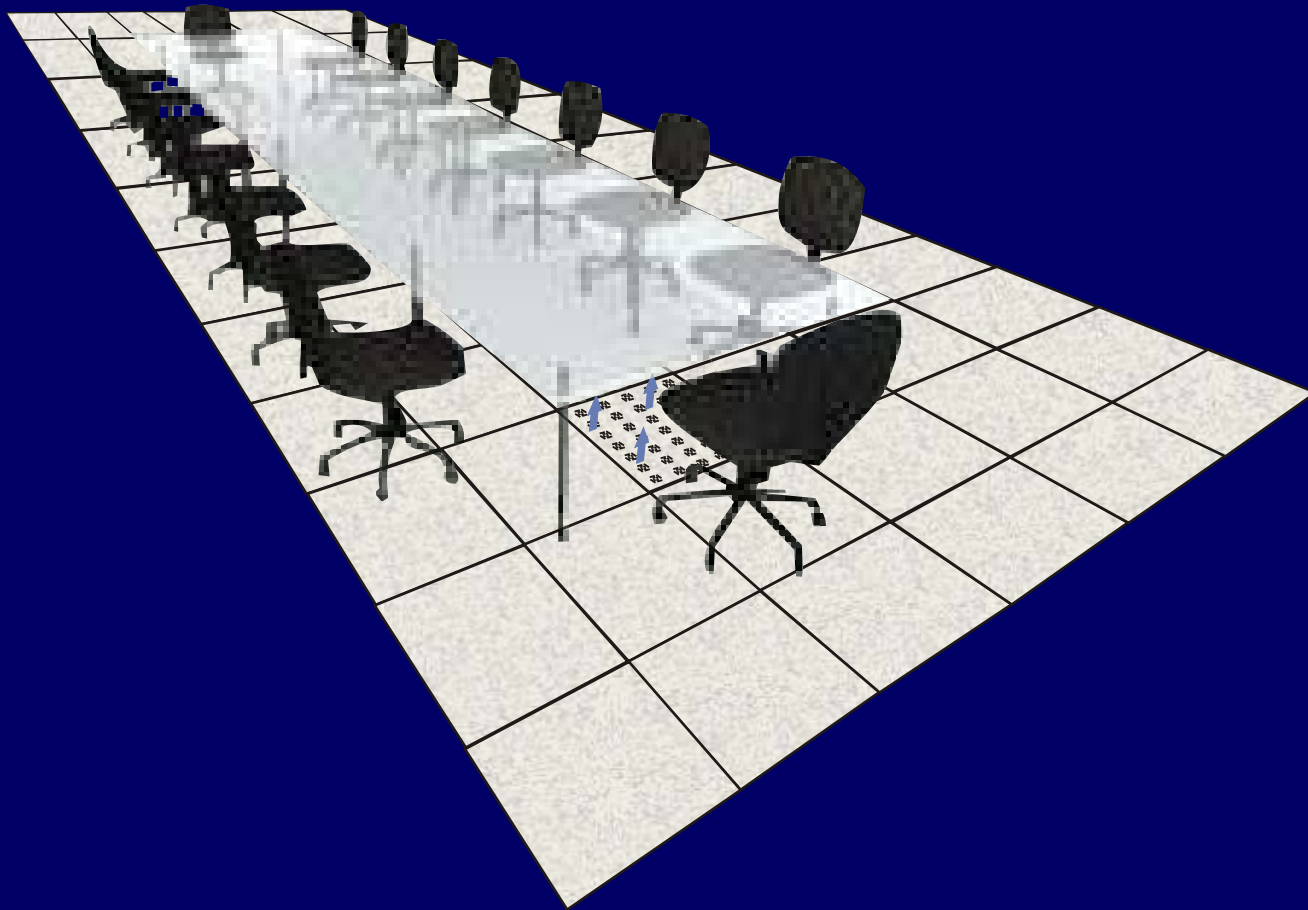
Existing Normal Air Conditioning

- ❖ Unit Capacity 1.5-TR Maintains Room Temperature 25 C
- ❖ High Running Cost

OTHER OPTION OF RAISED FLOORING

- ❖ You can have better Wooden Floor with the option of Air Conditioning System







Thank You