

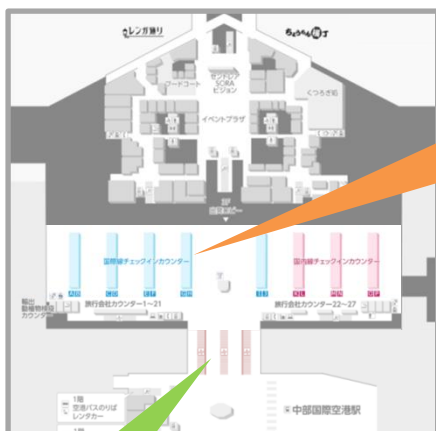
## Brightness improvement in Terminal 1

Chubu Centrair International Airport has been promoting LED lighting in the terminal to reduce environmental impact since 2015. Terminal 1's 3rd and 4th floors are designed to maintain a level of brightness thanks to the extensive the glass surfaces that bring natural light from the ceiling and sides. In order to make the passengers feel more comfortable, Centrair will improve the brightness by adding new LED lighting.

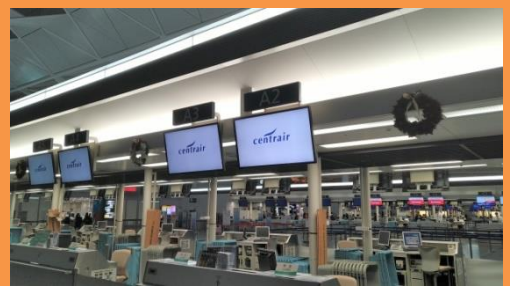
The work to improve the brightness is scheduled to be completed by the end of March 2020, but some lighting will begin from December 20, 2019.

### 1. Overview

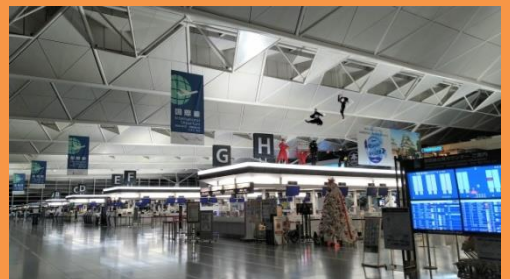
| Area                           |           | Contents  | Starting dates                         | Pictures |
|--------------------------------|-----------|---|--|----------|
| Terminal 1                     | 3rd floor | Direct lighting from ceiling (Downlight lighting)           | End of March 2020 (Under construction) | /        |
|                                |           | Side lighting in check-in counter                           | December 20, 2019                      | ①        |
|                                |           | Ceiling indirect lighting (Check-in counter upper lighting) | December 20, 2019                      | ②        |
|                                | 4th floor | Direct lighting from ceiling (Downlight lighting)           | End of March 2020 (Under construction) | /        |
|                                |           | Ceiling indirect lighting (Upper lighting)                  | End of March 2020 (Under construction) | /        |
| Access Plaza Connecting Bridge |           | Lighting for departure and arrival passages                 | December 20, 2019                      | ③        |



①



②



③



## 2. Standard brightness

In addition to improving the terminal's brightness to facilitate the reading of air tickets and books, the departure lobby will become brighter so that it feels more luminous.

|                             | Current | Goal             |
|-----------------------------|---------|------------------|
| Brightness                  | 120lux  | More than 300lux |
| Brightness evaluation index | Feu 6   | Feu 8            |

Feu : Indicators of "the brightness feeling of a space" that humans perceive