FIG. 1

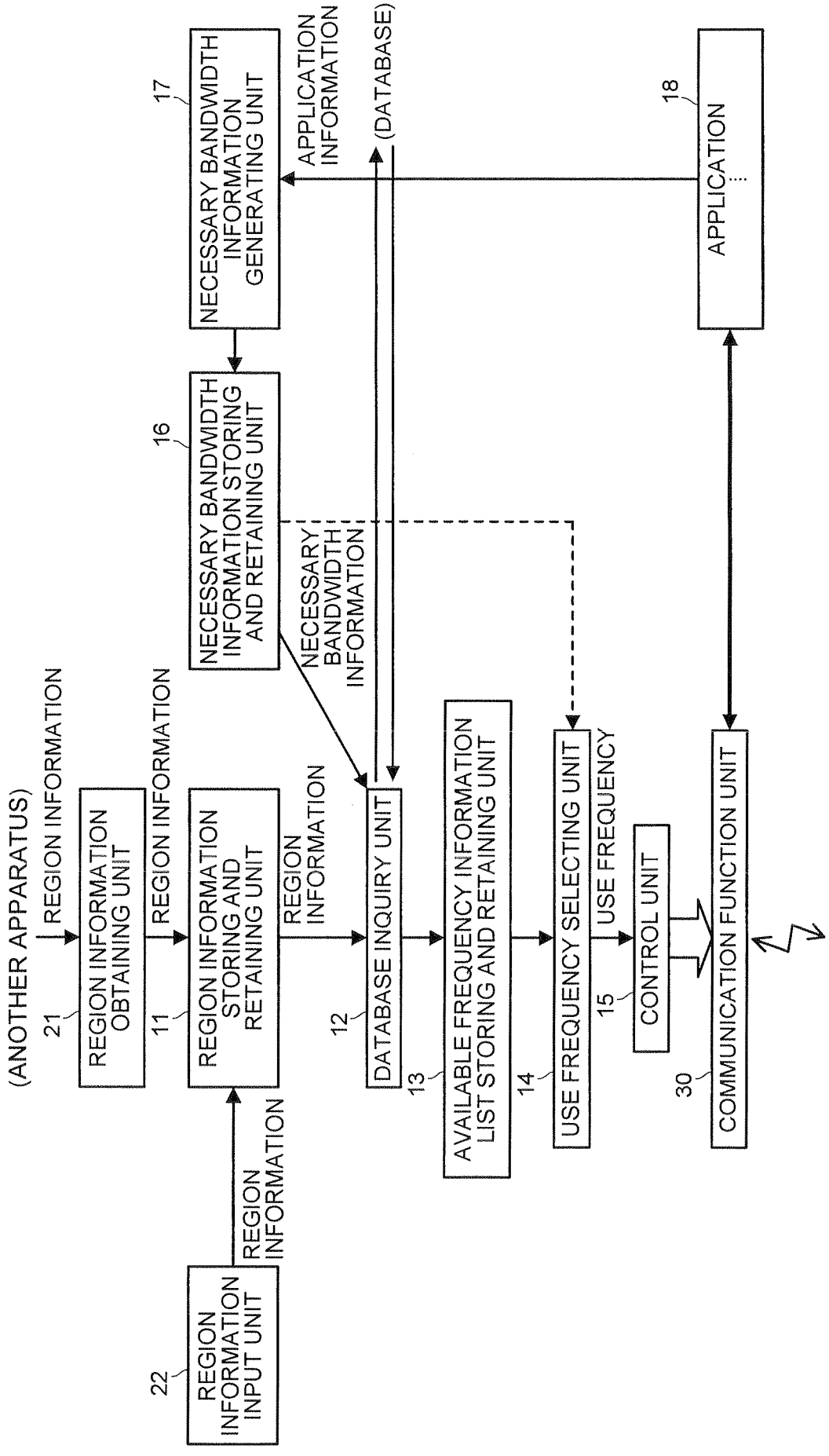
(ANOTHER APPARATUS)
REGION INFORMATION
21
REGION INFORMATION OBTAINING UNIT
REGION INFORMATION
11
REGION INFORMATION STORING AND RETAINING UNIT
REGION INFORMATION
12
DATABASE INQUIRY UNIT
13
AVAILABLE FREQUENCY INFORMATION LIST STORING AND RETAINING UNIT
14
USE FREQUENCY SELECTING UNIT
USE FREQUENCY
15
CONTROL UNIT
30
COMMUNICATION FUNCTION UNIT
22
REGION INFORMATION INPUT UNIT
REGION INFORMATION
16
NECESSARY BANDWIDTH INFORMATION STORING AND RETAINING UNIT
NECESSARY BANDWIDTH INFORMATION
17
NECESSARY BANDWIDTH INFORMATION GENERATING UNIT
APPLICATION INFORMATION
(DATABASE)
18
APPLICATION

FIG. 2

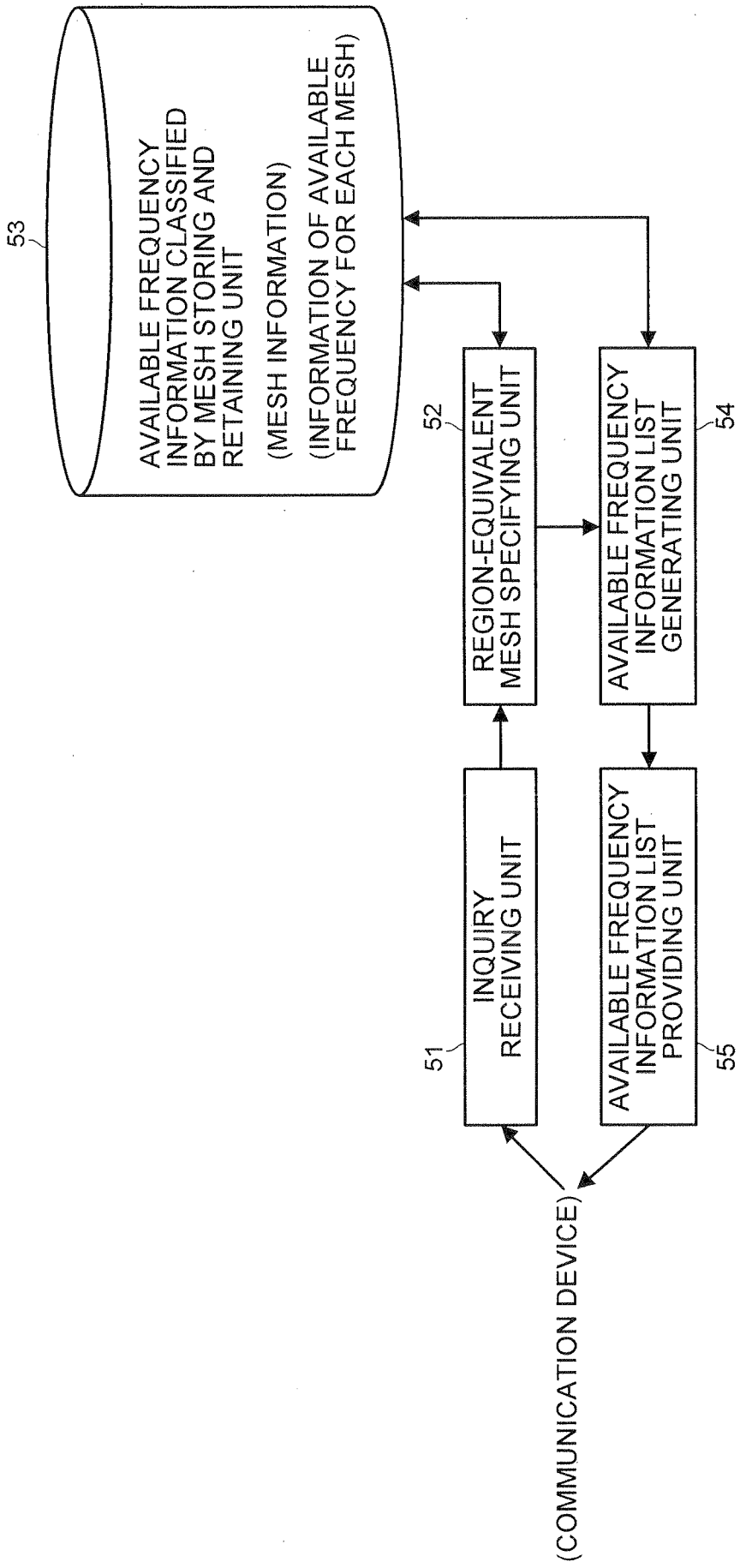
53
AVAILABLE FREQUENCY INFORMATION CLASSIFIED BY MESH STORING AND RETAINING UNIT
(MESH INFORMATION)
(INFORMATION OF AVAILABLE FREQUENCY FOR EACH MESH)
52
REGION-EQUIVALENT MESH SPECIFYING UNIT
54
AVAILABLE FREQUENCY INFORMATION LIST GENERATING UNIT
51
INQUIRY RECEIVING UNIT
55
AVAILABLE FREQUENCY INFORMATION LIST PROVIDING UNIT
(COMMUNICATION DEVICE)

FIG. 3

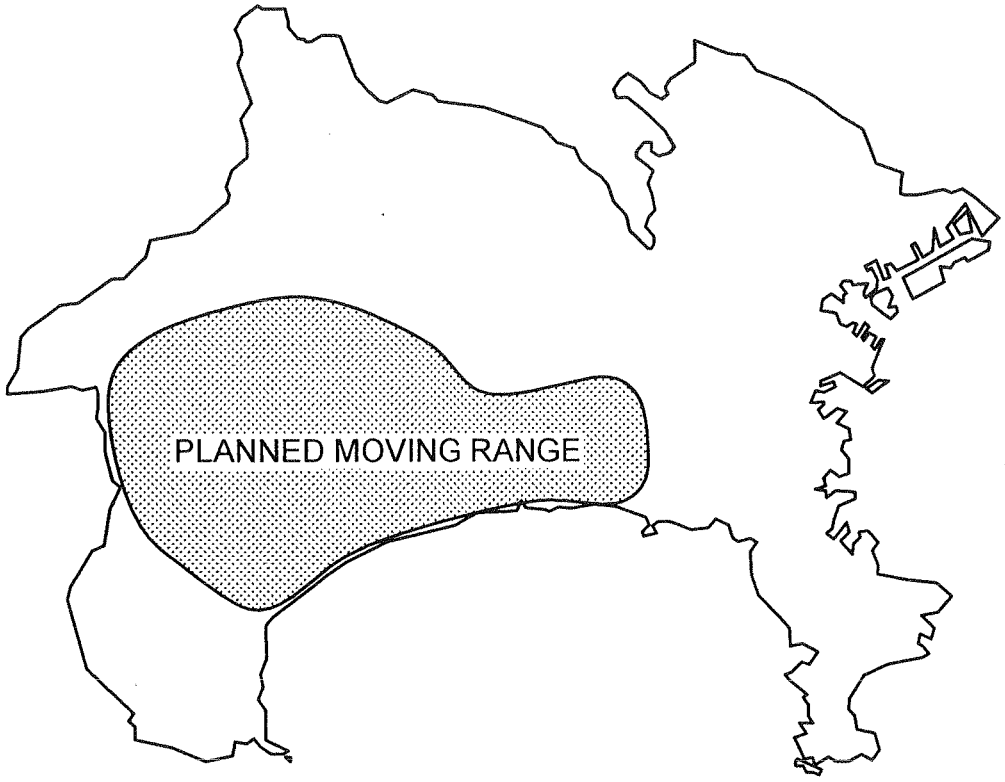
PLANNED MOVING RANGE

FIG. 4

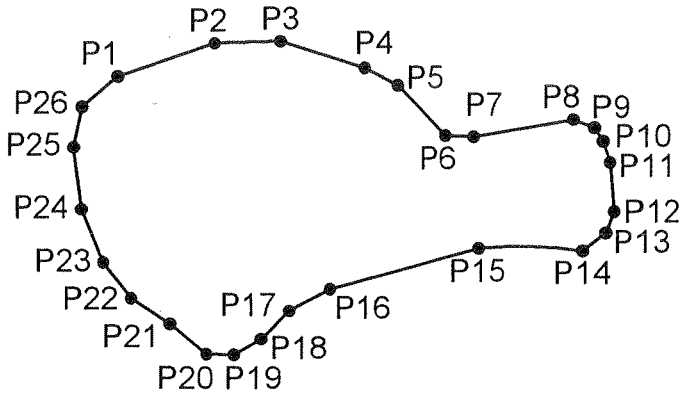
P1
P2
P3
P4
P5
P6
P7
P8
P9
P10
P11
P12
P13
P14
P15
P16
P17
P18
P19
P20
P21
P22
P23
P24
P25
P26

FIG. 5

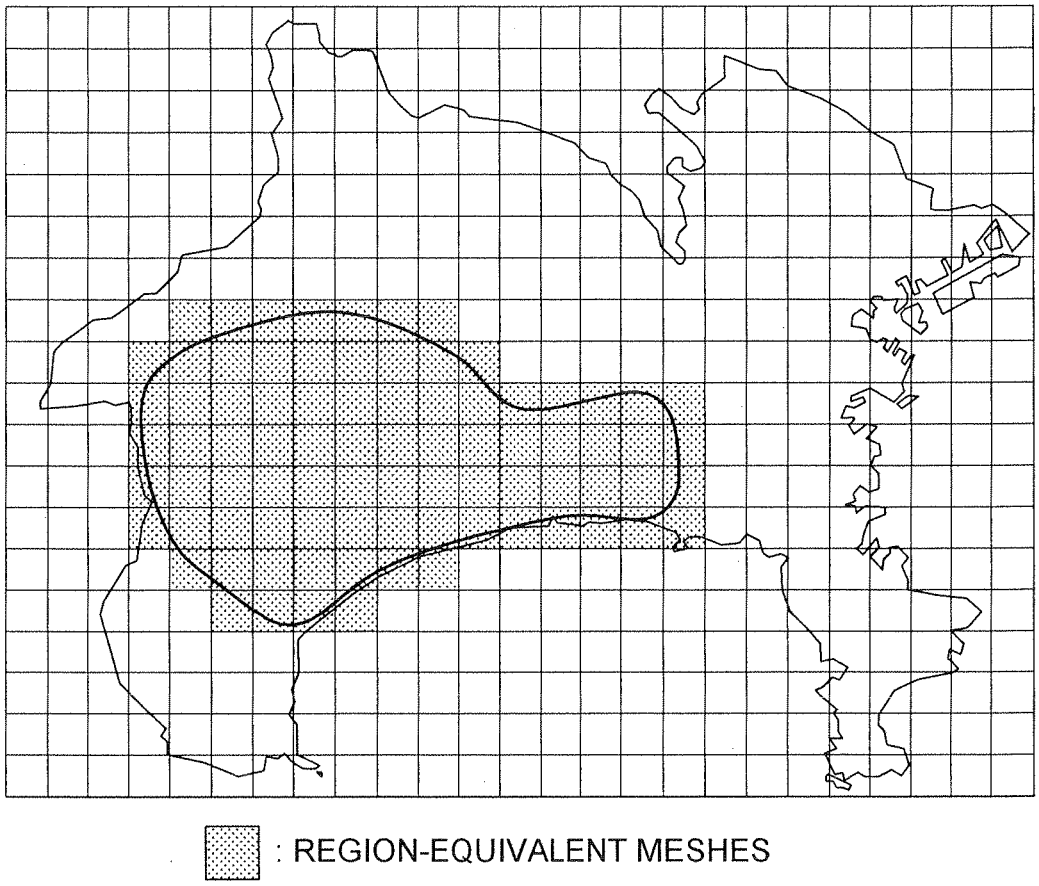

FIG. 6

AVAILABLE FREQUENCY INFORMATION CLASSIFIED BY MESH

MESH NAME	AVAILABLE FREQUENCY (AVAILABLE CHANNEL)
M1	...
M2	...
⋮	...
Mn	15, 16, ... 22, 23, ...
Mn+1	15, 16, ... 22, 23, ...
⋮	...
Mn+m	16, ... 22, 23, ...
Mn+m+1	15, 16, ... 22, 23, ...
⋮	...
Mn+m+l	15, 16, ... 22, 23, ...
Mn+m+l+1	15, 16, ... 22, 23, ...
⋮	...

FREQUENCY USABLE IN COMMON

CHANNEL USABLE IN COMMON

: REGION-EQUIVALENT MESHES