

参表 5. 病院種類別にみたエネルギー使用状況届出書提出状況

病院種別	エネルギー使用状況届出書提出		小計	合計
	第一種	第二種		
一般病院	66 (8.8%)	65 (8.6%)	131 (17.4%)	753 (100.0%)
精神科病院	1 (0.5%)	1 (0.5%)	2 (0.9%)	220 (100.0%)
合計	67 (6.9%)	66 (6.8%)	133 (13.7%)	973 (100.0%)

※合計 973 件には、未提出件数（665 件）、不明件数（175 件）を含む。

(3) 省エネルギー推進体制の状況

参表 6. 病院規模別にみた省エネルギー推進体制の取り組み状況

病院規模	組織で 取組んでいる	無組織だが取 組んでいる	取組む 予定	取組み なし	無回答	合計
1,999 m ² 未満	0 (0.0%)	7 (46.7%)	0 (0.0%)	8 (53.3%)	0 (0.0%)	15 (100.0%)
2,000～3,999 m ²	5 (4.3%)	26 (22.4%)	6 (5.2%)	78 (67.2%)	1 (0.9%)	116 (100.0%)
4,000～5,999 m ²	3 (2.7%)	25 (22.3%)	10 (8.9%)	72 (64.3%)	2 (1.8%)	112 (100.0%)
6,000～7,999 m ²	4 (3.8%)	28 (26.9%)	10 (9.6%)	62 (59.6%)	0 (0.0%)	104 (100.0%)
8,000～9,999 m ²	9 (8.5%)	31 (29.2%)	10 (9.4%)	55 (51.9%)	1 (0.9%)	106 (100.0%)
10,000～19,999 m ²	21 (7.3%)	88 (30.8%)	23 (8.0%)	148 (51.7%)	6 (2.1%)	286 (100.0%)
20,000～29,999 m ²	29 (25.0%)	42 (36.2%)	14 (12.1%)	30 (25.9%)	1 (0.9%)	116 (100.0%)
30,000～39,999 m ²	9 (18.0%)	28 (56.0%)	6 (12.0%)	6 (12.0%)	1 (2.0%)	50 (100.0%)
40,000～49,999 m ²	10 (58.8%)	4 (23.5%)	0 (0.0%)	3 (17.6%)	0 (0.0%)	17 (100.0%)
50,000 m ² 以上	31 (70.5%)	9 (20.5%)	2 (4.5%)	2 (4.5%)	0 (0.0%)	44 (100.0%)
面積不明	1 (14.3%)	0 (0.0%)	2 (28.6%)	4 (57.1%)	0 (0.0%)	7 (100.0%)
合計	122 (12.5%)	288 (29.6%)	83 (8.5%)	468 (48.1%)	12 (1.2%)	973 (100.0%)

参表 7. 病院規模別にみたエネルギー削減目標の設定及び実行状況

病院規模別	削減の目標設定及び実行	削減の目標設定及び実行予定	削減の目標設定及び実行していない	合計
1,999 m ² 未満	3 (33.3%)	1 (11.1%)	5 (55.6%)	9 (100.0%)
2,000～3,999 m ²	5 (9.4%)	9 (17.0%)	39 (73.6%)	53 (100.0%)
4,000～5,999 m ²	2 (4.9%)	15 (36.6%)	24 (58.5%)	41 (100.0%)
6,000～7,999 m ²	2 (3.4%)	9 (15.5%)	47 (81.0%)	58 (100.0%)
8,000～9,999 m ²	9 (15.0%)	13 (21.7%)	38 (63.3%)	60 (100.0%)
10,000～19,999 m ²	25 (15.9%)	37 (23.6%)	95 (60.5%)	157 (100.0%)
20,000～29,999 m ²	37 (43.0%)	18 (20.9%)	31 (36.0%)	86 (100.0%)
30,000～39,999 m ²	16 (39.0%)	14 (34.1%)	11 (26.8%)	41 (100.0%)
40,000～49,999 m ²	7 (46.7%)	4 (26.7%)	4 (26.7%)	15 (100.0%)
50,000 m ² 以上	28 (80.0%)	4 (11.4%)	3 (8.6%)	35 (100.0%)
合計	134 (24.1%)	124 (22.3%)	297 (53.5%)	555 (100.0%)

※合計の 555 件は、全回答 973 件から未回答件数 (418 件) を除いたもの。

参表 8. 病院規模別にみた省エネルギー活動に取り組まない理由 (複数回答)

病院規模別	1 把握・評価困難	2 意義が理解不可	3 取り組み方不明	4 省エネ情報が複雑	5 省エネ費用捻出困難	6 病院内で賛同無	7 専門的人材が不在	8 機能と省エネは矛盾	9 関心が少ない	合計
1,999 m ² 未満	5 (83.3%)	0 (0.0%)	3 (50.0%)	3 (50.0%)	3 (50.0%)	0 (0.0%)	4 (66.7%)	0 (0.0%)	0 (0.0%)	6 (100.0%)
2,000～3,999 m ²	18 (27.7%)	4 (6.2%)	13 (20.0%)	15 (23.1%)	22 (33.8%)	5 (7.7%)	38 (58.5%)	14 (21.5%)	20 (30.8%)	65 (100.0%)
4,000～5,999 m ²	13 (17.8%)	5 (6.8%)	18 (24.7%)	19 (26.0%)	22 (30.1%)	6 (8.2%)	38 (52.1%)	22 (30.1%)	17 (23.3%)	73 (100.0%)
6,000～7,999 m ²	17 (32.1%)	6 (11.3%)	14 (26.4%)	8 (15.1%)	15 (28.3%)	7 (13.2%)	35 (66.0%)	10 (18.9%)	14 (26.4%)	53 (100.0%)
8,000～9,999 m ²	12 (22.6%)	2 (3.8%)	23 (43.4%)	16 (30.2%)	20 (37.7%)	6 (11.3%)	25 (47.2%)	22 (41.5%)	8 (15.1%)	53 (100.0%)
10,000～19,999 m ²	25 (17.6%)	8 (5.6%)	36 (25.4%)	28 (19.7%)	49 (34.5%)	15 (10.6%)	79 (55.6%)	55 (38.7%)	43 (30.3%)	142 (100.0%)
20,000～29,999 m ²	7 (21.9%)	1 (3.1%)	8 (25.0%)	6 (18.8%)	9 (28.1%)	1 (10.0%)	18 (56.3%)	14 (43.8%)	5 (15.6%)	32 (100.0%)
30,000～39,999 m ²	1 (10.0%)	0 (0.0%)	3 (30.0%)	0 (0.0%)	2 (20.0%)	1 (10.0%)	3 (30.0%)	6 (60.0%)	2 (20.0%)	10 (100.0%)
40,000～49,999 m ²	2 (66.7%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	1 (12.5%)	0 (0.0%)	3 (100.0%)
50,000 m ² 以上	0 (0.0%)	0 (0.0%)	0 (0.0%)	1 (12.5%)	1 (12.5%)	0 (0.0%)	0 (0.0%)	1 (12.5%)	0 (0.0%)	8 (100.0%)
合計	100 (22.1%)	26 (5.8%)	118 (26.1%)	96 (21.2%)	143 (31.6%)	41 (9.1%)	240 (53.1%)	145 (32.1%)	109 (24.1%)	452 (100.0%)

※省エネ活動に取り組んでいない病院数が 468 件あり、合計の 452 件は、その理由について未回答の病院 16 件を除いたもの。

(4) 省エネ措置を伴う大規模修繕工事の実施状況

参表 9. 病院規模別にみた大規模修繕工事（新築・増築・改修）の実施状況

病院規模別	増築・改修	新築	行っていない	無回答	合計
1,999 m ² 未満	3(20.0%)	0(0.0%)	12(80.0%)	0(0.0%)	15(100.0%)
2,000～3,999 m ²	9(7.8%)	5(4.3%)	99(85.3%)	3(2.6%)	116(100.0%)
4,000～5,999 m ²	14(12.5%)	2(1.8%)	94(83.9%)	2(1.8%)	112(100.0%)
6,000～7,999 m ²	19(18.3%)	6(5.8%)	77(74.0%)	(1.9%)2	104(100.0%)
8,000～9,999 m ²	17(16.0%)	16(15.1%)	70(66.0%)	3(2.8%)	106(100.0%)
10,000～19,999 m ²	46(16.1%)	22(7.7%)	213(74.5%)	5(1.7%)	286(100.0%)
20,000～29,999 m ²	25(21.6%)	15(12.9%)	74(63.8%)	2(1.7%)	116(100.0%)
30,000～39,999 m ²	14(28.0%)	3(6.0%)	30(60.0%)	3(6.0%)	50(100.0%)
40,000～49,999 m ²	5(29.4%)	2(11.8%)	10(58.8%)	0(0.0%)	17(100.0%)
50,000 m ² 以上	17(38.6%)	5(11.4%)	20(45.5%)	2(4.5%)	44(100.0%)
面積不明	1(14.3%)	0(0.0%)	6(85.7%)	0(0.0%)	7(100.0%)
合計	170(17.5%)	76(7.8%)	705(72.5%)	22(2.3%)	973(100.0%)

参表 10. 病院規模別にみた増築・改修の内容（複数回答）

病院規模別	屋根/床/壁の改修工事	空調設備の更新	換気設備の更新	照明設備の更新	給湯設備の更新	昇降機の更新	変電設備の更新	合計
1,999 m ² 未満	3 (100.0%)	3 (100.0%)	1 (33.3%)	2 (66.7%)	1 (33.3%)	1 (33.3%)	1 (33.3%)	3 (100.0%)
2,000～3,999 m ²	3 (33.3%)	5 (55.6%)	2 (22.2%)	3 (33.3%)	3 (33.3%)	1 (11.1%)	2 (22.2%)	9 (100.0%)
4,000～5,999 m ²	0 (0.0%)	12 (85.7%)	2 (14.3%)	2 (14.3%)	3 (21.4%)	0 (0.0%)	4 (28.6%)	14 (100.0%)
6,000～7,999 m ²	10 (52.6%)	15 (78.9%)	8 (42.1%)	7 (36.8%)	8 (42.1%)	7 (36.8%)	5 (26.3%)	19 (100.0%)
8,000～9,999 m ²	6 (35.3%)	14 (82.4%)	9 (52.9%)	9 (52.9%)	12 (70.6%)	4 (23.5%)	4 (23.5%)	17 (100.0%)
10,000～19,999 m ²	17 (37.0%)	38 (82.6%)	14 (30.4%)	18 (39.1%)	22 (47.8%)	18 (39.1%)	16 (34.8%)	46 (100.0%)
20,000～29,999 m ²	8 (32.0%)	17 (68.0%)	9 (36.0%)	12 (48.0%)	11 (44.0%)	8 (32.0%)	5 (20.0%)	25 (100.0%)
30,000～39,999 m ²	5 (35.7%)	12 (85.7%)	7 (50.0%)	7 (50.0%)	6 (42.9%)	4 (28.6%)	4 (28.6%)	14 (100.0%)
40,000～49,999 m ²	1 (20.0%)	5 (100.0%)	2 (40.0%)	4 (80.0%)	2 (40.0%)	2 (40.0%)	2 (40.0%)	5 (100.0%)
50,000 m ² 以上	6 (35.3%)	15 (88.2%)	7 (41.2%)	14 (82.4%)	8 (47.1%)	8 (47.1%)	8 (47.1%)	17 (100.0%)
面積不明	0 (0.0%)	1 (100.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	0 (0.0%)	1 (100.0%)
合計	59 (34.7%)	137 (80.6%)	61 (35.9%)	78 (45.9%)	76 (44.7%)	53 (31.2%)	51 (30.0%)	170 (100.0%)

※合計の170件は、増築・改修を行った病院の件数。

参表 11. 病院規模別にみた空調・衛生設備等のエネルギー源のエネルギー転換工事の実施の有無

病院規模別	行った	行っていない	合計
1,999 m ² 未満	5(71.4%)	2(28.6%)	7(100.0%)
2,000～3,999 m ²	6(25.0%)	18(75.0%)	24(100.0%)
4,000～5,999 m ²	5(21.7%)	18(78.3%)	23(100.0%)
6,000～7,999 m ²	7(20.0%)	28(80.0%)	35(100.0%)
8,000～9,999 m ²	11(34.4%)	21(65.6%)	32(100.0%)
10,000～19,999 m ²	38(44.7%)	47(55.3%)	85(100.0%)
20,000～29,999 m ²	14(37.8%)	23(62.2%)	37(100.0%)
30,000～39,999 m ²	10(41.7%)	14(58.3%)	24(100.0%)
40,000～49,999 m ²	5(55.6%)	4(44.4%)	9(100.0%)
50,000 m ² 以上	7(35.0%)	13(65.0%)	20(100.0%)
合計	108(36.5%)	188(63.5%)	296(100.0%)

※合計の 296 件は、増改築を行った 170 件及び新築を行った 76 件に、エネルギー転換工事に関して回答した病院数を加えたもの。

参表 12. 病院規模別にみたエネルギー転換を行った理由（複数回答）

病院規模別	エネルギー効率化により使用量削減	エネルギー費用削減	エネルギー機器の老朽化	需要増によるエネルギー供給増大	需要減によるエネルギーの効率的供給	その他	合計
1,999 m ² 未満	5(100.0%)	3(60.0%)	2(40.0%)	1(20.0%)	0	0(0.0%)	5(100.0%)
2,000～3,999 m ²	3(50.0%)	4(66.7%)	3(50.0%)	1(16.7%)	0	2(33.3%)	6(100.0%)
4,000～5,999 m ²	1(20.0%)	1(20.0%)	3(60.0%)	0	0	1(20.0%)	5(100.0%)
6,000～7,999 m ²	3(42.9%)	2(28.6%)	7(100.0%)	1(14.3%)	0	0(0.0%)	7(100.0%)
8,000～9,999 m ²	3(27.3%)	7(63.6%)	3(27.3%)	1(9.1%)	0	1(9.1%)	11(100.0%)
10,000～19,999 m ²	11(28.9%)	14(36.8%)	28(73.7%)	4(10.5%)	0	8(21.1%)	38(100.0%)
20,000～29,999 m ²	6(42.9%)	12(85.7%)	9(64.3%)	0(0.0%)	0	4(28.6%)	14(100.0%)
30,000～39,999 m ²	3(30.0%)	8(80.0%)	6(60.0%)	1(10.0%)	0	2(20.0%)	10(100.0%)
40,000～49,999 m ²	3(60.0%)	4(80.0%)	1(20.0%)	1(20.0%)	0	1(20.0%)	5(100.0%)
50,000 m ² 以上	5(71.4%)	3(42.9%)	3(42.9%)	0	0	3(42.9%)	7(100.0%)
合計	43(39.8%)	58(53.7%)	65(60.2%)	10(9.3%)	0	22(20.4%)	108(100.0%)

※合計の 108 件は、エネルギー転換工事を行った病院の件数。