

「第 96 次農林水産省統計表」 正誤表

「The 96th Statistical Yearbook of Ministry of Agriculture, Forestry and Fisheries」 Errata

誤						Original					
518 XI 林業の部											
7 木質バイオマスエネルギーの利用											
(1) 木質バイオマスの利用量											
Use for Woody Biomass											
年次 ・ 利用機器の 所有形態別 都道府県	事業所内で利用した木質バイオマス Woody biomass that was used in the workplace										
	木材チップ	木質ペレット	薪	木粉（おが粉）	左記以外の 木質バイオマス						
	Wood chip	Wood pellet	Fuehwood	Wood powder (sawdust)	Other woody biomass						
	(1)	(2)	(3)	(4)	(5)						
	絶乾 t bone-dry t	t	t	t	t						
平成28年	(1)	7,734,236	214,235	49,972	322,833	559,496					
29	(2)	8,726,491	375,383	63,727	406,150	955,267					
30	(3)	9,304,316	732,872	54,588	368,697	477,871					
令和元	(4)	9,423,386	992,163	53,976	428,502	408,767					
2	(5)	10,416,745	1,404,082	43,848	452,249	732,538					
発電機のみ所有	(6)	6,337,024	1,358,126	-	114,148	327,331					
ボイラーのみ所有	(7)	1,122,354	39,589	42,459	138,557	306,935					
発電機及びボイラー の両方を所有	(8)	2,957,367	6,367	1,389	199,544	98,272					
北海道	(9)	650,797	21,370	3,359	1,939	35,734					
青森	(10)	287,338	1,837	624	-	780					
岩手	(11)	290,708	2,838	165	5,220	35,642					
宮城	(12)	273,339	139,617	2,800	2,200	3,336					
秋田	(13)	433,069	6,973	2,478	1,356	21,331					
山形	(14)	191,800	103,425	55	1,337	5,405					
福島	(15)	443,996	447,756	804	41,057	74,798					
茨城	(16)	739,812	-	48	20,880	565					
栃木	(17)	x	x	x	x	x					
群馬	(18)	155,482	1,146	1,166	6,198	10,727					
埼玉	(19)	64,295	1,120	6	27	4,150					
千葉	(20)	221,766	-	-	-	-					
東京	(21)	x	x	x	x	-					
神奈川	(22)	x	-	-	-	x					
新潟	(23)	352,076	1,957	486	14,105	-					
富山	(24)	196,760	512	-	18,000	15,400					
石川	(25)	28,335	655	540	4,075	340					
福井	(26)	234,915	1,895	-	-	-					
山梨	(27)	100,900	564	44	4	-					
長野	(28)	56,673	1,123	893	60	5,276					
岐阜	(29)	281,244	3,247	265	4,572	8,048					
静岡	(30)	555,446	3,792	1,743	10,226	1,669					
愛知	(31)	486,663	161,152	124	34,074	1,420					
三重	(32)	241,885	107,132	120	5,139	92,229					
滋賀	(33)	29,731	-	58	4	-					
京都	(34)	31,087	7,463	20	4,437	1,615					
大阪	(35)	46,926	-	-	-	-					
兵庫	(36)	387,701	93	1	-	-					
奈良	(37)	52,499	188	357	3,587	330					
和歌山	(38)	43,253	26	266	1,098	8,317					
鳥取	(39)	186,299	247	207	3,160	5,368					
島根	(40)	140,797	359	379	2,100	7,665					
岡山	(41)	249,707	5,989	1,102	4,370	1,096					
広島	(42)	163,988	344	324	92,029	510					
山口	(43)	294,120	191,735	150	5,951	10,090					
徳島	(44)	185,558	7	510	2,288	6,590					
香川	(45)	10,618	25	356	8,301	-					
愛媛	(46)	139,747	5,576	900	102,316	7,964					
高知	(47)	193,065	5,431	433	591	-					
福岡	(48)	86,666	113,485	-	685	17,899					
佐賀	(49)	x	-	-	x	-					
長崎	(50)	8,240	-	-	-	2,024					
熊本	(51)	187,220	2,865	702	2,002	70,507					
大分	(52)	281,239	-	-	-	26,275					
宮崎	(53)	523,894	10,267	17,196	23,428	18,057					
鹿児島	(54)	231,231	33,601	3,804	1,230	810					
沖縄	(55)	-	x	-	-	-					

正						Revised					
518 XI 林業の部											
7 木質バイオマスエネルギーの利用											
(1) 木質バイオマスの利用量											
Use for Woody Biomass											
年次 ・ 利用機器の 所有形態別 都道府県	事業所内で利用した木質バイオマス Woody biomass that was used in the workplace										
	木材チップ	木質ペレット	薪	木粉（おが粉）	左記以外の 木質バイオマス						
	Wood chip	Wood pellet	Fuehwood	Wood powder (sawdust)	Other woody biomass						
	(1)	(2)	(3)	(4)	(5)						
	絶乾 t bone-dry t	t	t	t	t						
平成28年	(1)	7,734,236	214,235	49,972	322,833	559,496					
29	(2)	8,726,491	375,383	63,727	406,150	955,267					
30	(3)	9,304,316	732,872	54,588	368,697	477,871					
令和元	(4)	9,423,386	992,163	53,976	428,502	408,767					
2	(5)	10,396,623	1,404,082	43,848	452,249	732,538					
発電機のみ所有	(6)	6,316,902	1,358,126	-	114,148	327,331					
ボイラーのみ所有	(7)	1,122,354	39,589	42,459	138,557	306,935					
発電機及びボイラー の両方を所有	(8)	2,957,367	6,367	1,389	199,544	98,272					
北海道	(9)	650,797	21,370	3,359	1,939	35,734					
青森	(10)	287,338	1,837	624	-	780					
岩手	(11)	290,708	2,838	165	5,220	35,642					
宮城	(12)	273,339	139,617	2,800	2,200	3,336					
秋田	(13)	433,069	6,973	2,478	1,356	21,331					
山形	(14)	191,800	103,425	55	1,337	5,405					
福島	(15)	443,996	447,756	804	41,057	74,798					
茨城	(16)	739,812	-	48	20,880	565					
栃木	(17)	x	x	x	x	x					
群馬	(18)	155,482	1,146	1,166	6,198	10,727					
埼玉	(19)	64,295	1,120	6	27	4,150					
千葉	(20)	221,766	-	-	-	-					
東京	(21)	x	x	x	x	-					
神奈川	(22)	x	-	-	-	x					
新潟	(23)	352,076	1,957	486	14,105	-					
富山	(24)	196,760	512	-	18,000	15,400					
石川	(25)	28,335	655	540	4,075	340					
福井	(26)	234,915	1,895	-	-	-					
山梨	(27)	100,900	564	44	4	-					
長野	(28)	56,673	1,123	893	60	5,276					
岐阜	(29)	281,244	3,247	265	4,572	8,048					
静岡	(30)	555,446	3,792	1,743	10,226	1,669					
愛知	(31)	486,663	161,152	124	34,074	1,420					
三重	(32)	241,885	107,132	120	5,139	92,229					
滋賀	(33)	29,731	-	58	4	-					
京都	(34)	31,087	7,463	20	4,437	1,615					
大阪	(35)	46,926	-	-	-	-					
兵庫	(36)	387,701	93	1	-	-					
奈良	(37)	52,499	188	357	3,587	330					
和歌山	(38)	23,131	26	266	1,098	8,317					
鳥取	(39)	186,299	247	207	3,160	5,368					
島根	(40)	140,797	359	379	2,100	7,665					
岡山	(41)	249,707	5,989	1,102	4,370	1,096					
広島	(42)	163,988	344	324	92,029	510					
山口	(43)	294,120	191,735	150	5,951	10,090					
徳島	(44)	185,558	7	510	2,288	6,590					
香川	(45)	10,618	25	356	8,301	-					
愛媛	(46)	139,747	5,576	900	102,316	7,964					
高知	(47)	193,065	5,431	433	591	-					
福岡	(48)	86,666	113,485	-	685	17,899					
佐賀	(49)	x	-	-	x	-					
長崎	(50)	8,240	-	-	-	2,024					
熊本	(51)	187,220	2,865	702	2,002	70,507					
大分	(52)	281,239	-	-	-	26,275					
宮崎	(53)	523,894	10,267	17,196	23,428	18,057					
鹿児島	(54)	231,231	33,601	3,804	1,230	810					
沖縄	(55)	-	x	-	-	-					

正誤表

Errata

誤

Original

正

Revised

XI Forestry 519

7 Use of Woody Biomass Energy
(2) 木材チップの由来別利用量
Use for Wood Chips by Origin

計	利用した木材チップの由来 Origin of wood chips used							Year, ownership of available equipment, and prefecture
	間伐材・ 林地残材等 Thinned wood and Forest residual material, etc.	製材等残材 Lumber remaining material	建設資材廃棄物 (解体材、廃材) Construction material waste (demolition materials, waste materials)	輸入チップ Import chip	輸入丸太を用いて 国内で製造 Using imported logs Manufactured domestically	左記以外の木材 (剪定枝等) other (pruned branches, etc.)		
Total	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	
7,734,236	7,734,236	1,917,839	1,649,070	3,980,407	8,832	6,215	171,873	(1) 2016
8,726,491	8,726,491	2,634,592	1,500,518	4,126,236	134,169	5,000	325,976	(2) 2017
9,304,316	9,304,316	2,744,774	1,808,006	4,110,052	329,234	5,000	307,250	(3) 2018
9,423,386	9,423,386	3,029,178	1,711,924	4,063,912	307,015	-	311,357	(4) 2019
10,416,745	10,416,745	3,910,289	1,674,169	4,197,519	304,382	-	330,382	(5) 2020
6,337,024	6,337,024	3,334,078	592,315	1,859,141	304,360	-	247,130	(6) Owns powergenerator only
1,122,354	1,122,354	122,585	498,832	496,543	-	-	4,394	(7) Owns boiler only
2,957,367	2,957,367	453,626	583,022	1,841,835	26	-	78,858	(8) Owns powergenerator and boiler
650,797	455,093	79,484	106,344	x	-	-	x	(9) Hokkaido
287,338	225,771	58,635	2,579	-	-	-	353	(10) Aomori
290,708	176,511	98,655	13,723	-	-	-	1,819	(11) Iwate
273,339	28,152	119,338	120,081	-	-	-	5,768	(12) Miyagi
433,069	137,282	176,331	118,992	-	-	-	464	(13) Akita
191,800	185,974	4,488	1,338	-	-	-	-	(14) Yamagata
443,996	114,846	38,453	290,681	-	-	-	16	(15) Fukushima
739,812	122,941	94,844	511,238	-	-	-	10,789	(16) Ibaraki
x	x	x	x	-	-	-	x	(17) Tochigi
155,482	72,078	41,014	34,845	-	-	-	7,545	(18) Gunma
64,295	-	-	64,295	-	-	-	-	(19) Saitama
221,766	13,818	14,107	190,972	-	-	-	2,869	(20) Chiba
x	x	-	-	-	-	-	-	(21) Tokyo
x	x	x	x	-	-	-	-	(22) Kanagawa
352,076	82,482	10,557	258,208	-	-	-	829	(23) Niigata
196,760	134,158	16,049	42,881	-	-	-	3,672	(24) Toyama
28,335	3,579	17,812	490	-	-	-	6,454	(25) Ishikawa
234,915	51,741	10,539	34,043	133,761	-	-	4,831	(26) Fukui
100,900	37,754	3,028	-	-	-	-	60,118	(27) Yamanashi
56,673	45,127	8,611	2,935	-	-	-	-	(28) Nagano
281,244	76,704	26,670	161,140	-	-	-	16,730	(29) Gifu
555,446	13,796	15,618	496,293	-	-	-	29,739	(30) Shizuoka
x	x	x	x	x	-	-	x	(31) Aichi
241,885	103,983	30,876	107,026	-	-	-	-	(32) Mie
29,731	2,753	-	16,213	-	-	-	10,765	(33) Shiga
31,087	6,805	23,423	859	-	-	-	-	(34) Kyoto
46,926	-	-	41,431	-	-	-	5,495	(35) Osaka
387,701	160,081	26,821	187,379	13,420	-	-	-	(36) Hyogo
52,499	17,601	27,624	6,096	-	-	-	1,178	(37) Nara
43,253	40,701	2,371	176	-	-	-	5	(38) Wakayama
186,299	91,837	72,910	20,197	-	-	-	1,355	(39) Tottori
140,797	99,739	28,567	12,391	-	-	-	100	(40) Shimane
249,707	63,297	52,106	87,712	-	-	-	46,592	(41) Okayama
163,988	49,547	83,570	30,871	-	-	-	-	(42) Hiroshima
294,120	55,349	7,560	184,483	-	-	-	46,728	(43) Yamaguchi
185,558	52,509	44,325	88,724	-	-	-	-	(44) Tokushima
10,618	-	101	10,517	-	-	-	-	(45) Kagawa
139,747	43,255	57,109	39,383	-	-	-	-	(46) Ehime
193,065	118,103	25,580	48,282	-	-	-	1,100	(47) Kochi
86,666	38,841	5,591	42,234	-	-	-	-	(48) Fukuoka
x	x	x	x	-	-	-	-	(49) Saga
8,240	6,344	1,896	-	-	-	-	-	(50) Nagasaki
187,220	75,624	74,910	34,995	-	-	-	1,691	(51) Kumamoto
281,239	215,242	27,335	32,788	-	-	-	5,874	(52) Oita
523,894	295,372	135,071	93,451	-	-	-	-	(53) Miyazaki
231,231	215,621	15,610	-	-	-	-	-	(54) Kagoshima
-	-	-	-	-	-	-	-	(55) Okinawa

XI Forestry 519

7 Use of Woody Biomass Energy
(2) 木材チップの由来別利用量
Use for Wood Chips by Origin

計	利用した木材チップの由来 Origin of wood chips used							Year, ownership of available equipment, and prefecture
	間伐材・ 林地残材等 Thinned wood and Forest residual material, etc.	製材等残材 Lumber remaining material	建設資材廃棄物 (解体材、廃材) Construction material waste (demolition materials, waste materials)	輸入チップ Import chip	輸入丸太を用いて 国内で製造 Using imported logs Manufactured domestically	左記以外の木材 (剪定枝等) other (pruned branches, etc.)		
Total	(1)	(2)	(3)	(4)	(5)	(6)	(7)	
絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	絶乾 t bone-dry t	
7,734,236	7,734,236	1,917,839	1,649,070	3,980,407	8,832	6,215	171,873	(1) 2016
8,726,491	8,726,491	2,634,592	1,500,518	4,126,236	134,169	5,000	325,976	(2) 2017
9,304,316	9,304,316	2,744,774	1,808,006	4,110,052	329,234	5,000	307,250	(3) 2018
9,423,386	9,423,386	3,029,178	1,711,924	4,063,912	307,015	-	311,357	(4) 2019
10,396,623	10,396,623	3,890,167	1,674,169	4,197,519	304,386	-	330,382	(5) 2020
6,316,902	6,316,902	3,313,956	592,315	1,859,141	304,360	-	247,130	(6) Owns powergenerator only
1,122,354	1,122,354	122,585	498,832	496,543	-	-	4,394	(7) Owns boiler only
2,957,367	2,957,367	453,626	583,022	1,841,835	26	-	78,858	(8) Owns powergenerator and boiler
650,797	455,093	79,484	106,344	x	-	-	x	(9) Hokkaido
287,338	225,771	58,635	2,579	-	-	-	353	(10) Aomori
290,708	176,511	98,655	13,723	-	-	-	1,819	(11) Iwate
273,339	28,152	119,338	120,081	-	-	-	5,768	(12) Miyagi
433,069	137,282	176,331	118,992	-	-	-	464	(13) Akita
191,800	185,974	4,488	1,338	-	-	-	-	(14) Yamagata
443,996	114,846	38,453	290,681	-	-	-	16	(15) Fukushima
739,812	122,941	94,844	511,238	-	-	-	10,789	(16) Ibaraki
x	x	x	x	-	-	-	x	(17) Tochigi
155,482	72,078	41,014	34,845	-	-	-	7,545	(18) Gunma
64,295	-	-	64,295	-	-	-	-	(19) Saitama
221,766	13,818	14,107	190,972	-	-	-	2,869	(20) Chiba
x	x	-	-	-	-	-	-	(21) Tokyo
x	x	x	x	-	-	-	-	(22) Kanagawa
352,076	82,482	10,557	258,208	-	-	-	829	(23) Niigata
196,760	134,158	16,049	42,881	-	-	-	3,672	(24) Toyama
28,335	3,579	17,812	490	-	-	-	6,454	(25) Ishikawa
234,915	51,741	10,539	34,043	133,761	-	-	4,831	(26) Fukui
100,900	37,754	3,028	-	-	-	-	60,118	(27) Yamanashi
56,673	45,127	8,611	2,935	-	-	-	-	(28) Nagano
281,244	76,704	26,670	161,140	-	-	-	16,730	(29) Gifu
555,446	13,796	15,618	496,293	-	-	-	29,739	(30) Shizuoka
x	x	x	x	x	-	-	x	(31) Aichi
241,885	103,983	30,876	107,026	-	-	-	-	(32) Mie
29,731	2,753	-	16,213	-	-	-	10,765	(33) Shiga
31,087	6,805	23,423	859	-	-	-	-	(34) Kyoto
46,926	-	-	41,431	-	-	-	5,495	(35) Osaka
387,701	160,081	26,821	187,379	13,420	-	-	-	(36) Hyogo
52,499	17,601	27,624	6,096	-	-	-	1,178	(37) Nara
23,131	20,579	2,371	176	-	-	-	5	(38) Wakayama
186,299	91,837	72,910	20,197	-	-	-	1,355	(39) Tottori
140,797	99,739	28,567	12,391	-	-	-	100	(40) Shimane
249,707	63,297	52,106	87,712	-	-	-	46,592	(41) Okayama
163,988	49,547	83,570	30,871	-	-	-	-	(42) Hiroshima
294,120	55,349	7,560	184,483	-	-	-	46,728	(43) Yamaguchi
185,558	52,509	44,325	88,724	-	-	-	-	(44) Tokushima
10,618	-	101	10,517	-	-	-	-	(45) Kagawa
139,747	43,255	57,109	39,383	-	-	-	-	(46) Ehime
193,065	118,103	25,580	48,282	-	-	-	1,100	(47) Kochi
86,666	38,841	5,591	42,234	-	-	-	-	(48) Fukuoka
x	x	x	x	-	-	-	-	(49) Saga
8,240	6,344	1,896	-	-	-	-	-	(50) Nagasaki
187,220	75,624	74,910	34,995	-	-	-	1,691	(51) Kumamoto
281,239	215,242	27,335	32,788	-	-	-	5,874	(52) Oita
523,894	295,372	135,071	93,451	-	-	-	-	(53) Miyazaki
231,231	215,621	15,610	-	-	-	-	-	(54) Kagoshima
-	-	-	-	-	-	-	-	(55) Okinawa