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Forestry

PROIZVODNJA I PRODAJA ŠUMSKIH SORTIMENATA U BIH PREMA ASORTIMANU U II kvartalu 2013.

PRODUCTION AND SALES OF FOREST ASSORTMENTS IN BOSNIA AND HERZEGOVINA IN 2nd QUARTER 2013

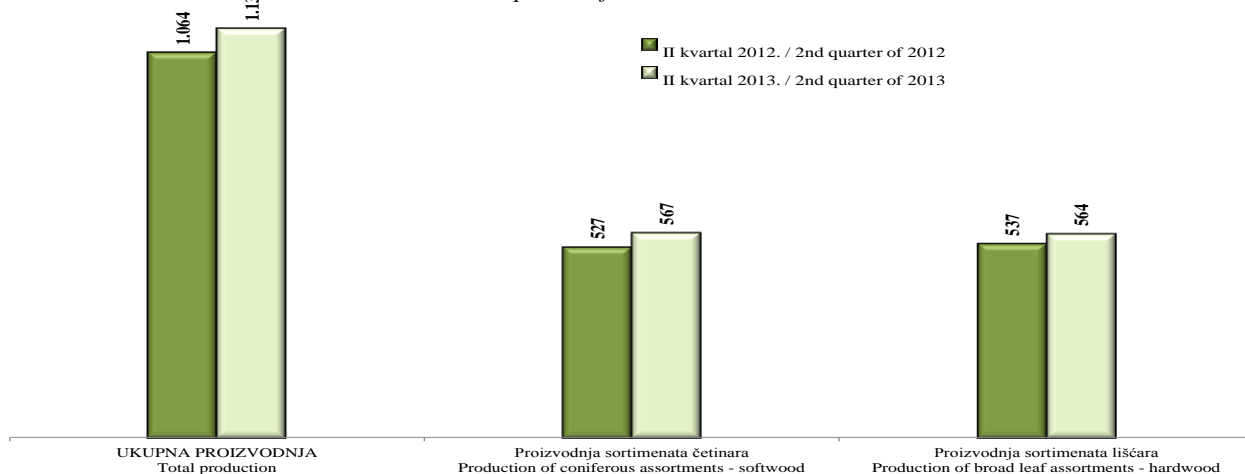
Ukupna proizvodnja šumskih sortimenata u Bosni i Hercegovini u drugom kvartalu 2013. godine veća je za 6,25% u odnosu na isti period 2012. godine. Proizvodnja sortimenata četinarskih vrsta drveća povećana je za 7,61% dok je proizvodnja sortimenata lišćarskih vrsta veća za 4,91%. Proizvodnja trupaca četinara povećana je za 4,11% dok proizvodnja trupaca lišćara bilježi rast od 7,22%. Pad proizvodnje od 13,97% bilježi se kod ostalog dugog drveta lišćara i 38,80% kod prostornog drveta lišćara u odnosu na drugi kvartal 2012. godine. Najveći pad se bilježi kod proizvodnje janskog drveta lišćara od 47,76%, a najveći porast kod prostornog drveta četinara od 45,79% u odnosu na drugi kvartal 2012. godine. Kod proizvodnje ostalog grubo obrađenog drveta radi se o malim količinama sortimenata čije značajno variranje u proizvedenim količinama nema uticaja na promjene u ukupnoj proizvodnji šumskih sortimenata.

Total production of forest assortments in Bosnia and Herzegovina in 2nd quarter of 2013 has increased for 6,25% compared to the same period in 2012. The production of coniferous (softwood) assortments is, for 7,61% higher while production of broadleaf (hardwood) assortments increases for 4,91%. Production of coniferous logs is 4,11% higher while production of broadleaf logs records increase of 7,22% compared to the same period in 2012. Production decrease, of 13,97% is recorded for other broadleaf long wood and of 38,80% for broadleaf cordwood compared to second quarter of 2012. Highest production decrease of 47,76% has broadleaf mining wood while highest production increase has coniferous cordwood of 45,79% compared to the second quarter of 2012. Other roughly worked wood is produced in small quantities and its periodical significant changes in produced quantities do not affect variations in total production of forest assortments.

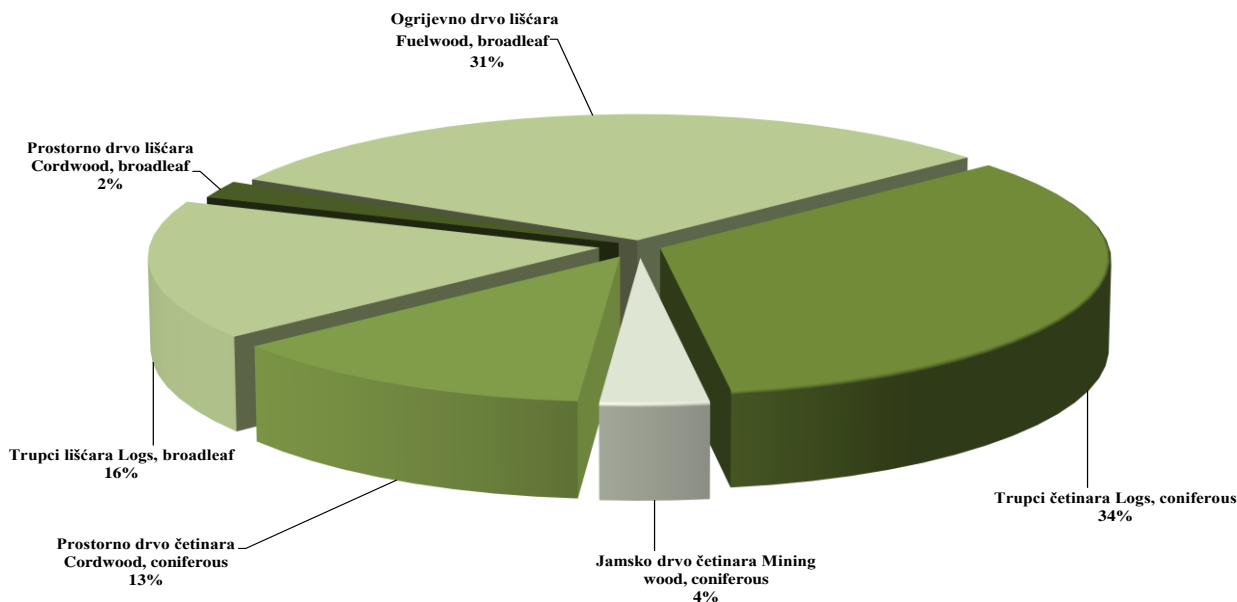
Tabela 1. PROIZVODNJA I PRODAJA ŠUMSKIH SORTIMENATA PREMA ASORTIMANU U II KVARTALU 2013.
 Table 1. PRODUCTION AND SALE OF FOREST ASSORTMENTS IN 2nd QUARTER OF 2013

	Proizvodnja (Production)			Prodaja (Sale)			
	II kvartal 2 nd quarter 2012.	II kvartal 2 nd quarter 2013.	Indeksi Indicies IV-VI 2013 IV-VI 2012	II kvartal 2 nd quarter 2012.	II kvartal 2 nd quarter 2013.	Indeksi Indicies IV-VI 2013 IV-VI 2012	
	m ³			m ³			
UKUPNO	1.064.167	1.130.670	106,25	1.087.409	1.083.932	99,68	TOTAL
ČETINARA	526.928	567.031	107,61	529.398	522.193	98,64	CONIFEROUS
LIŠĆARA	537.239	563.639	104,91	558.011	561.739	100,67	BROAD LEAF
Trupci četinarara	364.031	378.980	104,11	360.727	345.440	95,76	Logs, coniferous
Jamsko drvo četinarara	38.649	41.224	106,66	43.134	42.122	97,65	Mining wood, coniferous
Ostalo dugo drvo četinarara	26.069	3.801	14,58	23.052	3.656	15,86	Other long wood, coniferous
Prostorno drvo četinarara	97.924	142.761	145,79	101.984	130.709	128,17	Cordwood, coniferous
Trupci liščara	173.112	185.611	107,22	182.695	195.851	107,20	Logs, broadleaf
Jamsko drvo liščara	1.922	1.004	52,24	1.829	1.014	55,44	Mining wood, broadleaf
Ostalo dugo drvo liščara	5.032	4.329	86,03	6.730	5.157	76,63	Other long wood, broadleaf
Prostorno drvo liščara	38.390	23.496	61,20	40.693	23.551	57,87	Cordwood, broadleaf
Ogrijevno drvo četinarara	255	265	103,92	501	266	53,09	Fuelwood, coniferous
Ogrijevno drvo liščara	318.778	349.163	109,53	325.997	336.083	103,09	Fuelwood, broadleaf
Ostalo grubo obrađeno drvo	5	36	-	67	83	123,88	Other wood, roughly worked

Grafikon 1. Proizvodnja šumskih sortimenata u Bosni i Hercegovini u 1000 m³ - II kvartal 2012. i 2013. godine
 Production of forest assortments in Bosnia and Herzegovina in 1000 m³ - 2nd quarter of 2012 and 2013



Grafikon 2. Procentualno učešće pojedinih sortimenata u ukupnoj proizvodnji šumskih sortimenata u II kvartalu 2013. godine
 Percentage participation of different assortments in total production of forest assortments in 2nd quarter of 2013



Metodološka objašnjenja

Podaci o proizvodnji šumskih sortimenata, obrađeni u ovom saopštenju, urađeni su na osnovu rezultata obrade entitetskih zavoda za statistiku iz redovnog mjesečnog istraživanja.

Mjesečne izvještaje podnose sva preduzeća koja se bave stalnom proizvodnjom šumskih sortimenata iz šuma u državnoj svojini, bez obzira da li im je iskorištavanje šuma osnovna ili sporedna djelatnost.

Podacima je obuhvaćena samo proizvodnja šumskih sortimenata iz državnih šuma, dok šumski sortimenti proizvedeni u šumama na koje postoji pravo svojine nisu uključeni.

Iskazane količine predstavljaju neto drvenu masu sortimenata izraženu u zapremninskim metrima.

Četinari su vrste drveća iz klase golosjemenica (Gymnospermae), pretežno iz porodice Pinaceae. Ovdje spadaju autohtone, komercijalne vrste drveća kao što su jela (*Abies alba*), smrča (*Picea abies*), te bijeli (*Pinus sylvestris*) i crni bor (*Pinus nigra*). Drvo četinara ima jednostavniju građu i u međunarodnoj klasifikaciji se, bez obzira na mehanička svojstva označava nazivom *softwood*.

Lišćari su vrste drveća iz klase skrivenosjemenica (Angiospermae). Ovdje spadaju autohtone, komercijalne vrste drveća lišćara, kao što su: bukva (*Fagus sylvatica*), hrast kitnjak (*Quercus petraea*), te vrste plemenitih lišćara iz rodova *Fraxinus* (jasen), *Acer* (javor), *Ulmus* (brijest) i *Prunus avium* (divlja trešnja) i ostalih tvrdih i mekih lišćara. Drvo lišćara je složenije građe u odnosu na drvo četinara i u međunarodnoj klasifikaciji se, bez obzira na mehanička svojstva označava nazivom *hardwood*.

Trupci su šumski drveni sortimenti odgovarajućih fizičkih i mehaničkih svojstava, namijenjeni za dalju mehaničku preradu (piljenje, rezanje ili ljuštenje).

Jamsko drvo obuhvata šumske drvene sortimente povoljnih fizičkih i mehaničkih svojstava čiji se prirodni oblik, dimenzije i svojstva koriste za izgradnju i održavanje jamskih kopova i rudarskih okna. Može se upotrebljavati i za krovne konstrukcije.

Ostalo dugo drvo obuhvata tehničko drvo čiji se prirodni oblik, dimenzije i svojstva koriste za proizvodnju TT stubova, stubova za skele, šipova, jarbola i sl.

Prostorno drvo obuhvata drvo lošijih tehničkih karakteristika, oblo ili cijepano koje se koristi u hemijskoj preradi za proizvodnju celuloze, drvenjače, drvene vune, tanina i sl.

Ogrijevno drvo je drvo namijenjeno neposredno za ogrijev ili proizvodnju drvenog uglja.

Ostalo grubo obrađeno drvo obuhvata sitno tehničko drvo kao što su stubovi za hmelj ili lozu, motke, kolje, štapovi, ručke, obruči, pletarski štapovi, pruče sl.

Notes on methodology

The data on production of forest products presented here have been prepared on a basis of data provided by entity statistical offices underlying the regular monthly survey results.

Monthly reports are provided by all companies performing their business activities in the forestry sector and permanently producing forest products.

The data presented here cover only production of forest products manufactured out of the resources from the state-owned forest. Forest products from private forests are not covered here.

The given quantities represent net volume measured in cubic meters

Coniferous are tree species from systematic class of naked-seed plants (Gymnospermae), mostly from Pinaceae tree family. Here belong domestic commercial tree species: european Fir (*Abies alba*), Spruce (*Picea abies*), Scots Pine (*Pinus sylvestris*) and European Black Pine (*Pinus nigra*). Coniferous wood is less complex in structure and in international classification, regardless its mechanical properties, it is classified as *softwood*

Broad leaf are tree species from systematic class of covered-seed plants (Angiospermae). Here belong domestic commercial species: Beech (*Fagus sylvatica*), Sessile Oak (*Quercus petraea*), so cold noble broad leaf trees like species from genera *Fraxinus* (Ash), *Acer* (Maple), *Ulmus* (Elm), *Prunus avium* (Wild Cherry) and hard and soft broad leaf tree species. Broad leaf wood is more complex in structure than coniferous wood and in international classification, regardless its mechanical properties, it is classified as *hardwood*.

Logs are forestry wood products with proper physical and mechanical properties, intended for further mechanical processing (sawing, slicing or peeling).

Mining wood include forestry wood products with proper physical and mechanical properties which natural shape, dimensions and properties are used for construction and maintenance of mining pits. It could also be used for roof constructions.

Other long wood include technical wood which natural shape, dimensions and properties are used for manufacture of utility poles, scaffold poles, foundation poles, masts etc.

Cordwood include wood of bad technical characteristics, round or split, used in chemical processing for production of chemical and mechanical pulp, wooden wool, tannin etc.

Fuelwood is wood intended for heating or production of charcoal.

Other wood, roughly worked is small technical wood like hop and vine poles, other poles, pickets, sticks, handles, wooden rims, brushwood etc.

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