



REPUBLIKA CRNA GORA  
MINISTARSTVO POLJOPRIVREDE,  
ŠUMARSTVA I VODOPRIVREDE



amis

# BILTEN

6 – 2008 **Živa stoka**

AGRARNI MARKETIŠKI INFORMACIONI SISTEM  
CRNE GORE



**6. februar 2008. Vol. 3, Broj 6**Ministarstvo poljoprivrede, šumarstva i vodoprivrede Crne Gore [www.minpolj.vlada.cg.yu](http://www.minpolj.vlada.cg.yu)  
[www.amiscg.org](http://www.amiscg.org)

<b>Ponuda na stočnim pijacama</b>	<b>2-3</b>
<b>Pregled cijena žive stoke</b>	<b>3-7</b>
<b>Tehnologija odgajivanja ovaca</b>	<b>8</b>

## PONUDA NA STOČNIM PIJACAMA

### Dobra ponuda prasadi u Podgorici

Na pijaci u Podgorici ponuđeno je najviše prasadi (180 grla) sa cijenom od 2,4 do 2,6€/kg žive mjere.

Ponuda stoke na stočnoj pijaci u Pljevljima je i dalje slaba a u ponudi bilo najviše ovaca (45 grla) čija se cijena kretala od 85 do 100 €/grlu i ovo je bila prodaja na farmi.

Bar i Nikšić su i dalje bez stočne pijace a trgovina se obavlja na farmama. Ponuda u Baru je bila veoma slaba a u ponudi u Nikšiću je najviše jagnjadi (25 grla sa cijenom od 2,4 do 2,6€/kg žive mjere).

U Beranama u ponudi i dalje dominiraju priplodnie ovace (70 grla) sa cijenom od 100 do 110€/grlu. Pijaca u Bijelom Polju je bila slaba a u ponudi je bilo najviše teledi do 160 kg meleza (16 grla sa cijenom od 2,5 do 2,6€/kg žive mjere).

#### Bar

Cijene žive stoke ove nedelje su na nivou od prethodne.

Ponude na stočnoj pijaci nije bilo pa se uglavnom trgovalo po farmama, odakle i potiču navedene cijene. Ovo je period godine sa najmanjom ponudom žive stoke, tako da se uglavnom trguje sa teladi, junadi i kravama za klanje. Možemo izdvojiti prodaju 10 grla koza po cijeni od 80€.

#### Berane

Na stočnoj pijaci u Beranama ove sedmice bila je dobra ponuda svih vrsta i kategorija žive stoke. Najbolja ponuda bila je kod kategorije priplodnih ovaca, krava za klanje, teladi, prasadi i priplodnih krava meleza. Tražnja i cjenovni trend su na istom nivou. Tražnja priplodnih junica i krava u čistoj rasi je povećana, a ova grla se mogu kupiti samo na poljoprivrednim gazdinstvima.

## Nikšić

Ni ove kao ni prethodnih nedjelja nije bilo ponude žive stoke na pijaci u Nikšiću. Cijene su uzete direktno od farmera, a uglavnom su se kretale na prošlonedjeljnom nivou. Samo je kod prasadi došlo do pada cijene i ona se kretala od 2,2 do 2,7€ po kg žive mjere.

## Pljevlja

Protekle sedmice ponuda stoke na pijacama u Pljevljima bila je slična predhodnoj. I dalje je mali broj kupaca, kao i ponuda stoke na pijacama. Trgovina se uglavnom obavljala na farmama. Cijene su i dalje nepromijenjene po svim vrstama i kategorijama stoke.

## Bijelo Polje

Ponuda i prodaja stoke na svim stočnim pijacama u Bijelom Polju je i dalje na niskom nivou, ali se trgovalo i na farmama. Cijene su i dalje zadržale nepromijenjene vrijednosti.

## Podgorica

Na podgoričkoj stočnoj pijaci nešto bolju ponuda i tražnja u odnosu na prethodne pazare. Najviše je na ponudi bilo prasadi čija se prosječna cijena kretala 2,5€/kg žive vage. Na prodaji je bilo i dvadesetak jagnjadi sa cijenom od 3€/kg žive vage.



### REPUBLIKA CRNA GORA MINISTARSTVO POLJOPRIVREDE, ŠUMARSTVA I VODOPRIVREDE

#### IZVJEŠTAJ O CIJENAMA ŽIVE STOKE

Datum prikupljanja podataka: 31. 1. – 6. 2. 2008. godine  
Izveštaj sastavila: Služba za selekciju stoke RCG

	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
1	Telad 80-160 kg SIM kg	~	2.00 (2.00-2.30)	2.55 (2.50-2.60)	~	~	2.80 (2.60-2.90)	2.45 (2.37-2.60)
2	Telad 80-160 kg kg	2.80 (2.60-2.80)	2.00 (2.00-2.00)	2.30 (2.20-2.50)	2.90 (2.80-3.00)	2.50 (2.30-2.60)	2.80 (2.70-3.00)	2.55 (2.43-2.65)
3	Junad do 300 kg kg	2.20 (2.00-2.40)	~	~	1.90 (1.80-2.00)	~	2.10 (1.90-2.20)	2.07 (1.90-2.20)
4	Junad preko 300 kg SIM kg	~	~	~	~	~	1.80 (1.70-2.00)	1.80 (1.70-2.00)
5	Junad preko 300 kg kg	1.80 (1.70-1.80)	1.50 (1.50-1.50)	1.40 (1.30-1.40)	1.65 (1.50-1.75)	1.40 (1.30-1.50)	1.70 (1.70-1.80)	1.58 (1.50-1.63)
6	Krave za klanje SIM kg	~	1.00 (1.00-1.00)	1.10 (1.00-1.20)	~	~	~	1.05 (1.00-1.10)
7	Krave za klanje kg	0.80 (0.80-1.00)	0.80 (0.80-1.00)	0.80 (0.70-0.90)	0.80 (0.60-1.00)	0.90 (0.80-1.00)	0.80 (0.70-1.10)	0.82 (0.73-1.00)
8	Prasad kg	~	2.50 (2.50-2.50)	~	2.50 (2.20-2.70)	2.50 (2.50-2.50)	2.50 (2.40-2.60)	2.50 (2.40-2.58)
9	Jagnjad kg	~	2.60 (2.60-2.60)	~	2.50 (2.40-2.60)	2.30 (2.30-2.40)	3.00 (3.00-3.00)	2.60 (2.58-2.65)
10	Šilježad kg	~	~	~	~	~	2.20 (2.10-2.30)	2.20 (2.10-2.30)
11	Ovce za klanje kg	~	~	~	~	~	1.70 (1.60-1.70)	1.70 (1.60-1.70)
12	Ovnovi kg	~	2.00 (2.00-2.00)	~	~	~	~	2.00 (2.00-2.00)
13	Jarad kg	~	~	2.30 (2.20-2.50)	~	~	~	2.30 (2.20-2.50)



	Stoka Rasa jm	Bar Stočna pijaca	Berane Stočna pijaca	Bijelo Polje Stočna pijaca	Nikšić Stočna pijaca	Pljevlja Stočna pijaca	Podgorica Stočna pijaca	Crna Gora
14	Priplodne ovce grlo	~	100.00 (100.00-110.00)	90.00 (85.00-110.00)	100.00 (80.00-120.00)	100.00 (85.00-100.00)	~	97.50 (87.50-110.00)
15	Priplodne koze grlo	80.00 (80.00-80.00)	~	70.00 (55.00-80.00)	75.00 (60.00-90.00)	~	~	75.00 (65.00-83.33)
16	Priplodne junice HF grlo	~	~	~	1,200.00 (800.00-1,400.00)	1,000.00 (900.00-1,100.00)	650.00 (650.00-650.00)	950.00 (783.33-1,050.00)
17	Priplodne junice Smeđa grlo	~	900.00 (900.00-900.00)	~	~	~	~	900.00 (900.00-900.00)
18	Priplodne junice Melez grlo	~	~	600.00 (450.00-700.00)	~	~	~	600.00 (450.00-700.00)
19	Priplodne krave HF grlo	1,150.00 (1,150.00-1,150.00)	~	~	1,200.00 (800.00-1,400.00)	~	700.00 (620.00-820.00)	1,016.67 (856.67-1,123.33)
20	Priplodne krave Smeđa grlo	~	~	~	~	1,100.00 (1,000.00-1,150.00)	~	1,100.00 (1,000.00-1,150.00)
21	Priplodne krave Melez grlo	~	650.00 (500.00-1,000.00)	750.00 (500.00-1,100.00)	600.00 (400.00-800.00)	700.00 (650.00-750.00)	600.00 (550.00-730.00)	660.00 (520.00-876.00)

\*Kvalitet proizvoda je dobar ukoliko drugačije nije naznačeno

**Cene žive stoke - stočne pijace u Srbiji za period 28.1-3.2.2008. godine**

Jedinica mere din/kg	Težina/ uzrast	Rasa	Centralna Srbija										Vojvodina						Dominantna cena Srbija								
			Beograd	Obrenovac	Čačak	Kragujevac	Krajjevo	Loznica	Niš - Beljin	Pirot	Požarevac	Smederevo	Osiponica	Vranje	Zaječar	Kikinda	Novi Sad	Pančevo		Sombor	S.Mitrovica	Subotica	Zrenjanin				
Dviske	sve		130	---	140	130	135	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	130		
Jagnjad	sve		180	190	180	200	190	180	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	180	
Jarići	sve		170	---	140	160	140	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	140	
Junad	do 300 kg	HF	---	---	110	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	110	
Junad	do 300 kg	SM	125	---	120	120	105	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	125	
Junad	>480 kg	sve	120	120	120	135	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	120	
Koze	sve		80	---	80	90	90	90	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	80	
Krave za klanje	HF		---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Krave za klanje	SM		80	---	85	100	75	70	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	85	
Krmače za klanje	>130 kg	sve	75	90	70	80	80	80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	70	
Ovca	sve		110	100	100	120	---	100	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	100	
Ovnovi za priplod	sve		140	---	110	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	120	
Prasad do 15 kg	sve		140	110	120	---	120	130	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	120	
Prasad do 25 kg	sve		130	120	120	110	100	120	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	120	
Priplodne junice	sve		---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Priplodne krave	HF		---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Priplodne krave (din/grlu)	SM		---	70	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	
Šilježad	sve		130	---	130	140	160	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	130	
Telad	80-160 kg	HF	170	---	160	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Telad	80-160 kg	SM	200	180	200	200	200	200	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
Tovljenici	80-130 kg	sve	90	110	90	100	---	90	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	90	
Tovljenici	>130 kg	sve	85	100	80	90	---	80	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	80	

Izvor: STIPS

Cijene su izražene u dinarima. (1Euro = 82 dinara)

## Prikaz cijena u kn/kg za grupu proizvoda / Stočni sajam-livestock market

### Prices for product group

U razdoblju: od 21.01.2008. do 27.01.2008. (4.tj.2008.god.)

Uspoređeno s razdobljem: od 07.01.2008. do  
13.01.2008. (2.tj.2008.god.)

HRVATSKA



Proizvod	Tip	Cijena	Razl.
tele simental (80-160 kg)-calf .	1.Min	22,00	1,00
	2.Max	28,00	0,00
	Prosjek	24,44	0,51
tele holstajn (80-160kg)-calf .	1.Min	23,00	0,00
	2.Max	24,00	-1,00
	Prosjek	23,50	-0,50
junica simental (za klanje)-heifer .	1.Min	10,00	0,00
	2.Max	14,00	0,00
	Prosjek	11,92	-0,42
junica holstajn (za klanje)-heifer .	1.Min	9,00	0,00
	2.Max	10,00	0,00
	Prosjek	9,50	0,00
bik simental (>450kg)-beef .	1.Min	12,00	0,00
	2.Max	18,00	0,00
	Prosjek	13,00	-0,09
bik holstajn (300-450 kg)-beef .	1.Min	11,00	0,00
	2.Max	13,00	1,00
	Prosjek	12,00	0,50
krava simental (za klanje)-cow .	1.Min	4,00	0,00
	2.Max	8,00	0,00
	Prosjek	6,08	-0,15
odojak (25-35 kg)-piglets .	1.Min	9,00	1,00
	2.Max	18,00	2,00
	Prosjek	11,37	0,31
svinja (80-120 kg)-pig .	1.Min	7,50	-0,50
	2.Max	12,00	-1,00
	Prosjek	9,31	-0,20
krmača (za klanje)-sow .	1.Min	5,00	0,00
	2.Max	8,00	-1,00
	Prosjek	6,28	-0,39
janjad-lambs .	1.Min	20,00	0,00
	2.Max	28,00	-2,00
	Prosjek	26,80	-1,06
ždrijebe-foal .	1.Min	12,00	0,00
	2.Max	13,00	0,00
	Prosjek	12,50	0,00
konj-hors .	1.Min	10,00	0,00
	2.Max	11,00	0,00
	Prosjek	10,50	0,00

Cijene su izražene u kunama. (1Euro = 7,3 Kuna)

Izvor: TISUP

COMMISSION EUROPEENNE		CENE STOKE ZA KLANJE U EU																						Datum							
Direction générale de l'Agriculture		CENE NA TRŽIŠTU											ZEMLJE ČLANICE											od : 21.01.08							
Dz. Viandes bovine , porcine, ovine et aviculture		PRIX DE MARCHÉ - ETATS MEMBRES											MARKET PRICES - MEMBER STATES											do : 27.01.08							
(EURO/100kg P.C/DW)		BE	BG	CZ	DK	DE	EE	GR	ES	FR	IE	IT	CY	LV	LT	LU	HU	MT	NL	AT	PL	PT	RO	SI	SK	FI	SE	UK	EU	Promena poslednji	
Junad U2	320.2	290.5	324.6	330.8	309.7	413.2	337.3	357.0	309.5	398.2			184.7	345.0	336.5	330.7	264.1	347.3	309.3	249.5	382.3	296.0	297.3	309.3	249.5	382.3	296.0	297.3	367.1	7.23	
Junad U3	299.9	284.5	324.6	327.6	413.6	333.8	343.0	309.9	388.3					329.3	309.5	331.8	265.5	344.0	310.0	370.6	293.7	297.4	344.4	310.0	370.6	293.7	297.4	344.4	2.91		
Junad R2	279.0	284.3	3017	325.2	2612	404.0	374.8	327.0	304.6	342.1			186.4	230.5	263.7	322.2	247.1	3417	177.6	3011	244.5	3517	292.2	290.2	3011	244.5	3517	292.2	3315	0.18	
Junad R3	253.2	276.3	308.8	3215	273.8	407.3	3118	320.0	306.2	3516			210.6	237.4	358.3	274.7	324.6	252.4	336.3	245.7	348.2	289.5	293.1	303.2	245.7	348.2	289.5	293.1	35.8	-0.39	
Junad O2	238.0	232.6	264.0	292.7	290.0	209.9	380.9	239.6	297.0	296.6	287.0	282.0	200.4	240.2	2310	358.3	262.4	300.1	239.6	330.7	173.9	261.4	241.2	279.4	276.0	270.2	272.2	272.2	-159	0.18	
Junad O3	224.4	235.2	266.7	279.3	292.9	209.0	363.0	275.4	291.0	296.5	286.6	282.0	600	245.5	289.8	224.9	358.3	262.3	306.2	245.0	317.6	300.3	291.5	255.0	286.9	280.3	277.1	281.8	-145	0.18	
Junad	287.9	233.6	278.9	2912	314.7	2117	390.2	320.8	328.6	305.5	372.5	282.0	89.4	240.9	333.4	229.7	358.3	279.4	326.1	246.0	337.6	87.4	298.6	245.7	287.9	283.3	284.0	322.9	147	0.18	
Bikovi R3	272.1	282.5												236.4	291.4	244.7			291.4	239.1				3019	239.1			279.8	265.4	-3.22	
Bikovi	272.1	282.5												236.4	291.4	244.7			291.4	239.1				3019	239.1			279.8	265.4	-3.22	
Goveda U2		362.3																											310.0	6.27	
Goveda U3			344.0	309.1																									322.3	5.40	
Goveda U4			323.0	308.9																									309.6	6.87	
Goveda R3	256.9	332.7	303.6											316.3														306.7	3.96		
Goveda R4	243.3	302.1	275.4	2412										272.8								169.3						302.2	4.74		
Goveda O3			288.0	295.3																								288.6	3.00		
Goveda O4			282.0	295.3																								288.6	5.54		
Goveda	252.6	307.7	280.9	2412										295.0														300.0	4.52		
Krave R2	253.7								223.9							186.6	220.1												279.5	273.2	-0.04
Krave R3	246.1	223.3	252.0	250.7				186.6	316.0	264.6	227.0				290.7	183.0	248.2	233.2	209.4	219.0	165.4			189.2	166.3	252.5	229.0	268.2	-101	167	
Krave R4	217.4	258.2	252.5					250.0	304.0	260.8								244.2	234.1	210.6				168.3	166.0	162.6	234.4	228.7	244.6	167	
Krave O2	223.7	199.8	205.7	227.0	145.3	185.3	179.8	277.0	243.9	206.2				281	177.7	171.6	171.6	254.1	186.9	220.1	212.2	186.1	207.9	137.0	169.5	184.7	2216	239.0	192.2	0.25	
Krave O3	218.8	169.8	192.6	228.5	236.5	161.1	181.1	189.9	282.0	250.1	206.2			171.1	171.9	260.4	190.0	228.9	214.5	185.0	202.0	141.5	170.9	177.5	200.2	244.1	201.5	232.9	-127	167	
Krave O4	215	166.2	190.5	224.9	2415	184.3		189.6	273.0	252.0				166.5	176.6	189.0	189.0	233.7	223.9	201.5	141.2	183.8	171.1	177.6	229.7	204.6	220.5	3.22	167		
Krave P2	184.6	170.1	162.5	169.2	185.1	128.5		147.3	237.0	216.6	179.0	167.0	164.5	170.6	205.5	166.8	182.0	201.3	183.1	168.4	121.8	128.6	139.7	166.3	184.6	160.7	184.4	-0.02	167		
Krave P3	175.3	163.6	164.2	166.1	168.7	129.7	14.5	152.6	262.0	242.2	194.0	167.0	162.6	176.6	242.4	176.8	205.9	206.8	180.2	122.4	149.8	133.2	168.2	221.1	179.2	217.0	217.0	-0.09	167		
Krave	217.4	168.5	199.3	187.0	228.3	132.1	177.6	175.3	280.6	246.0	194.0	167.0	168.5	172.9	260.5	180.9	220.1	221.4	182.1	175.6	188.4	188.6	173.9	173.7	225.4	165.2	225.8	-0.03	167		
Junice U2	323.0	261.8						355.9	400.0	319	432.5			360.1				293.5	302.5	241.9	347.2			280.7			240.1	314.3	363.4	9.80	
Junice U3	303.5		317.4	3012				367.7	395.0	312.5	433.1							305.2	230.2								340.5	310.6	378.0	2.31	
Junice R2	258.0	235.5	270.5	3011				294.9	337.0	306.4	388.4								287.1	210.7	341.5						287.6	288.3	328.0	-5.78	
Junice R3	241.5	229.9	289.5	295.2				396.0	352.5	338.0	307.7	399.9		183.2	208.9	308.4		282.8	220.2	49.4	273.4	200.3	276.5	309.7	303.0	321.8	321.8	1.10	167		
Junice R4		222.7	302.6	284.4				266.5	316.0	308.0				187.4	205.1			269.8	220.6	166.4	240.1	186.1			280.0	3014	294.9	5.48	167		
Junice O2		216.2	209.2	235.3	225.0	394.4	274.9	278.0	295.9	252.5				160.7	271.8	180.2		237.8	203.7	331.5	167.7	255.5	187.8	251.0	249.7	275.3	265.2	0.62	167		
Junice O3		213.8	248.9	242.2	227.3	376.6	296.4	293.0	297.9	246.5	244.0	184.6	210.1	258.1	186.4			252.6	211.3	162.4	226.7	189.5	242.1	270.9	286.1	260.8	0.67	167			
Junice O4		222.5	248.0	242.1	172.8			288.2	286.0	299.2				244.0	178.7	168.8		222.8	216.4								265.1	290.4	275.1	4.46	167
Junice	282.5	225.1	267.0	272.8	222.5	388.3	337.7	353.4	304.8	407.9	244.0	187.1	211.9	305.7	188.5	293.5		265.1	214.8	341.6	166.8	254.9	184.4	236.2	277.9	296.5	317.1	2.39	167		
Poljike	241.6	217.6	238.6	249.5	272.9	180.2	356.8	302.2	303.1	291.4	347.0	236.0	186.2	213.7	299.0	193.8	296.0	225.4	287.5	220.7	289.2	161.6	259.1	2014	242.6	260.9	275.1	285.5	132	167	
Promena poslednje nedelje	0.9	-3.7	-1.1	0.6	-1.7	5.2	-0.5	-2.0	-1.5	3.8	9.2	2.6	0.6	1.5	2.3	1.2	-3.7	-5.3	-0.5	-1.1	-1.4	10.0	-1.9	3.2	9.0	132					

Izvor: EU Komisija



## TEHNOLOGIJA ODGAJIVANJA OVACA

Proizvodni ciklus ovaca traje tokom cijele godine i on se sastoji se od različitih fizioloških stanja ovaca: perioda sjajnosti ovce, perioda laktacije i perioda zasušenosti. Tokom proizvodnog vijeka ove tri faze se stalno smjenjuju.

### **Formiranje stada** – izbor grla za priplod

Pravilno formiranje stada i izbor grla za priplod predstavlja početni korak u organizovanju ovčarske proizvodnje.

Broj ovaca u stadu zavisi od mogućnosti samog vlasnika, tj. od mogućnosti obezbjeđenja potrebnih hraniva, potreba u adekvatnom smještajnom prostoru, kao i raspoložive radne snage. Struktura stada ovaca je veoma značajna i ona u suštini predstavlja odnos različitih kategorija ovaca: priplodnih ovnova, priplodnih

ovaca, podmlatka za priplod i grla u tovu. U većim stadima oko 70% grla treba da čine priplodne ovce, 3% ovnova za priplod i ostatak od oko 27% priplodni podmladak (23% ženski i 4% muški). Od priplodnih ovaca svake godine se izlučuje iz priploda oko 20%, a iz remontnog podmlatka 5 do 10%, što se posle zajedno tovi i prodaje.

Uspjeh u proizvodnji direktno zavisi od pravilnog izbora roditeljskih parova, odnosno od izbora grla za priplod. Ako je prethodil uobičajeno zimsko jagnjenje selekcija - izbor grla za priplod i početak pripreme za naredni proizvodni ciklus vrši se već u julu, odnosno neposredno po striži ovaca.