

Tabel 113. PAM usahatani jagung intensif di daerah subur MT I (FOB jagung= US\$ 122,24/ton; DRC= 1,0002)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Landrate	Nontradable	
privat	14.829.154,38	1.471.778,68	880.235,99	2.667.158,31	1.126.327,43	8.683.653,97
sosial	7.101.986,92	2.572.035,65	737.374,63	2.667.158,31	1.126.327,43	(909,10)
divergensi	7.727.167,45	(1.100.256,98)	142.861,36	-	-	8.684.563,07

Tabel 114. PAM usahatani jagung non intensif di daerah subur MT I (FOB jagung= US\$ 142,80/ton; DRC= 1,0009)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Landrate	Nontradable	
privat	7.270.370,37	879.434,44	745.000,00	2.185.185,19	746.557,32	2.714.193,42
sosial	5.272.646,61	1.708.076,08	636.000,00	2.185.185,19	746.557,32	(3.171,97)
divergensi	1.997.723,76	(828.641,63)	109.000,00	-	-	2.717.365,39

Tabel 115. PAM usahatani jagung intensif di daerah tidak subur MT I (FOB jagung= US\$ 135,27/ton; DRC= 1,0001)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Landrate	Nontradable	
privat	10.550.665,10	1.468.194,01	1.197.476,53	2.327.856,03	907.283,52	4.649.855,02
sosial	6.731.991,81	2.485.449,24	1.011.971,83	2.327.856,03	907.283,52	(568,80)
divergensi	3.818.673,29	(1.017.255,23)	185.504,69	-	-	4.650.423,82

Tabel 116. PAM usahatani jagung non intensif di daerah tidak subur MT I (FOB jagung= US\$ 150,83/ton; DRC= 1,0000)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Landrate	Nontradable	
privat	6.953.480,59	893.829,32	649.899,60	2.309.236,95	708.578,76	2.391.935,97
sosial	5.137.640,03	1.560.134,26	559.578,31	2.309.236,95	708.578,76	111,75
divergensi	1.815.840,56	(666.304,94)	90.321,29	-	-	2.391.824,21

Tabel 117. PAM usahatani jagung intensif di daerah subur MT II (FOB jagung= US\$ 109,94/ton; DRC= 1,0000)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Land	Nontradable	
privat	14.778.146,51	1.402.873,65	802.949,85	2.667.158,31	1.133.824,98	8.771.339,72
sosial	6.826.903,95	2.350.291,53	675.545,72	2.667.158,31	1.133.824,98	83,42
divergensi	7.951.242,56	(947.417,88)	127.404,13	-	-	8.771.256,31

Tabel 118. PAM usahatani jagung non intensif di daerah subur MT II (FOB jagung= US\$ 147,61/ton; DRC= 1,0000)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Land	Nontradable	
privat	7.350.000,00	845.008,33	724.555,56	2.185.185,19	781.038,80	2.814.212,13
sosial	5.164.968,96	1.579.214,50	619.644,44	2.185.185,19	781.038,80	(113,98)
divergensi	2.185.031,04	(734.206,17)	104.911,11	-	-	2.814.326,10

Tabel 119. PAM usahatani jagung intensif di daerah tidak subur MT II (FOB jagung= US\$ 131,05/ton; DRC= 1,0002)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Land	Nontradable	
privat	10.332.550,86	1.671.090,77	1.015.082,16	2.327.856,03	944.392,28	4.374.129,63
sosial	6.724.869,48	2.587.208,29	866.056,34	2.327.856,03	944.392,28	(643,45)
divergensi	3.607.681,38	(916.117,52)	149.025,82	-	-	4.374.773,08

Tabel 120. PAM usahatani jagung non intensif di daerah tidak subur MT II (FOB jagung= US\$ 151,78/ton; DRC= 1,0001)

Uraian	Penerimaan	Input Tradable	Faktor Domestic			Keuntungan
			Labor	Land	Nontradable	
privat	6.852.409,64	861.705,15	652.108,43	2.309.236,95	762.226,68	2.267.132,42
sosial	5.165.449,24	1.533.196,06	561.345,38	2.309.236,95	762.226,68	(555,84)
divergensi	1.686.960,40	(671.490,91)	90.763,05	-	-	2.267.688,26