



LAMPIRAN 1 : Input dan Output Efisiensi

Output 1 : Pendapatan Operasional

Input 1 : Total Aktiva

Output 2 : Total Pembiayaan

Input 2 : Beban Operasional

BPRS	Periode	Output 1	Output 2	Input 1	Input 2	Efisiensi
MCI	2012.2	1697158.00	3143880.00	9071296.00	809489.00	1
BDW	2012.2	4341808.00	10596513.00	31534085.00	2102478.00	0.78
MMS	2012.2	5532844.00	22781371.00	31717913.00	1975868.00	1
MAM	2012.2	3665846.00	15516363.00	22667322.00	1543350.00	0.953
FORMES	2012.2	3070710.00	11326141.00	20971503.00	1385253.00	0.831
CH	2012.2	211559.00	1474446.00	2361126.00	544859.00	0.869
DH	2012.2	3951935.00	13085470.00	30606339.00	1633212.00	0.864
BDS	2012.2	4358305.00	13965440.00	32471432.00	2197812.00	0.758
MCI	2013.1	912850.00	2945081.00	9218036.00	599279.00	0.801
BDW	2013.1	2361482.00	13301224.00	35859920.00	1263280.00	0.794
MMS	2013.1	1766811.00	20208269.00	12255412.00	981085.00	1
MAM	2013.1	1892285.00	15516363.00	21777751.00	909649.00	0.946
FORMES	2013.1	1725501.00	13638504.00	21635582.00	775898.00	0.952
CH	2013.1	205444.00	1832732.00	2931853.00	287778.00	0.486
DH	2013.1	1778500.00	12238202.00	25778622.00	644990.00	1
BDS	2013.1	2597628.00	13965440.00	34595471.00	1091904.00	0.964
MCI	2013.2	1898280.00	2847143.00	8689814.00	1077058.00	1
BDW	2013.2	5082861.00	17144724.00	43482789.00	2646430.00	0.81
MMS	2013.2	15838349.00	8223029.00	25577656.00	17237124.00	1
MAM	2013.2	3931636.00	14398107.00	24747576.00	1658058.00	1
FORMES	2013.2	3889652.00	13638504.00	24406173.00	1678767.00	0.992
CH	2013.2	514376.00	2129297.00	4525613.00	669743.00	0.809
DH	2013.2	3789540.00	12755812.00	23327211.00	1835397.00	0.964
BDS	2013.2	5755619.00	17079963.00	41942283.00	2620751.00	0.926
MCI	2014.1	814772.00	2392623.00	9762954.00	875848.00	0.967
BDW	2014.1	2826686.00	18975319.00	44754908.00	1766247.00	0.736
MMS	2014.1	1791207.00	8223029.00	30693517.00	1893925.00	0.676
MAM	2014.1	1968285.00	14449104.00	24037190.00	847004.00	0.966
FORMES	2014.1	1896943.00	14315953.00	21988352.00	908223.00	1
CH	2014.1	358942.00	2602833.00	4457942.00	311904.00	0.933
DH	2014.1	1680008.00	12755812.00	21875614.00	65860.00	1
BDS	2014.1	3635535.00	19587056.00	49286136.00	1523068.00	0.881
MCI	2014.2	1774535.00	2392623.00	8864247.00	1646062.00	1
BDW	2014.2	6103885.00	23475104.00	53909789.00	3388443.00	0.767

MMS	2014.2	4156268.00	20747092.00	32241060.00	3103015.00	0.769
MAM	2014.2	4010808.00	15540489.00	24922896.00	1771008.00	0.972
FORMES	2014.2	4086538.00	14486388.00	24816572.00	1954480.00	0.904
CH	2014.2	618043.00	5706858.00	4560932.00	629383.00	1
DH	2014.2	3564712.00	12953456.00	19649988.00	1434846.00	1
BDS	2014.2	7861323.00	20654660.00	56956440.00	3300004.00	0.959
MCI	2015.1	771689.00	2247313.00	8665046.00	965999.00	0.896
BDW	2015.1	3458992.00	23475104.00	59352564.00	1773382.00	0.772
MMS	2015.1	2765955.00	23837151.00	36901407.00	1085145.00	1
MAM	2015.1	2259120.00	20755624.00	28924014.00	1153499.00	1
FORMES	2015.1	2217716.00	15619464.00	22306814.00	1160348.00	1
CH	2015.1	713301.00	5706858.00	9625398.00	467053.00	0.836
DH	2015.1	1816342.00	13585418.00	20485875.00	922611.00	0.968
BDS	2015.1	4479217.00	22486296.00	56376593.00	1997014.00	0.975
MCI	2015.2	2065947.00	2300654.00	11757390.00	1706956.00	1
BDW	2015.2	7620577.00	28283729.00	71673752.00	4275175.00	0.766
MMS	2015.2	5779994.00	24774840.00	41438118.00	2501304.00	1
MAM	2015.2	4936044.00	20755624.00	30250552.00	2379502.00	1
FORMES	2015.2	4462881.00	17149619.00	27401006.00	2561399.00	0.99
CH	2015.2	1761526.00	7990588.00	11425435.00	1139195.00	1
DH	2015.2	3508546.00	14147706.00	21611087.00	1815070.00	0.991
BDS	2015.2	9409402.00	22486296.00	63376198.00	3976998.00	1
MCI	2016.1	1261924	9586597	20710813	611451	0.701
BDW	2016.1	4329446	62309124	84623807	2336123	0.601
MMS	2016.1	3520023	37125798	41723533	1097620	1
MAM	2016.1	2715986	738239555	35494076	1293181	1
FORMES	2016.1	1855042	19304823	28171187	990619	0.72
CH	2016.1	1150951	9894075	12408715	506573	0.966
DH	2016.1	2012218	14486898	19923623	934361	1
BDS	2016.1	5249509	45145834	66218385	3152860	0.786
MCI	2016.2	3638613	14116720	33086646	1541071	0.83
BDW	2016.2	8990217	58851222	96795505	4981704	0.771
MMS	2016.2	7183059	41230009	52466508	2525410	1
MAM	2016.2	6036008	28004731	38886625	2731849	0.987
FORMES	2016.2	3925471	18406361	33160395	2074597	0.788
CH	2016.2	2490885	12417046	15198959	1232439	1
DH	2016.2	3871155	17917509	23246590	1864250	1
BDS	2016.2	10712688	46867210	98392258	4776560	0.793
MCI	2017.1	4641140	23806339	48795763	1757629	1
BDW	2017.1	4697197	61054794	99354669	2390838	0.823
MMS	2017.1	4702171	49979084	65279172	1610337	1
MAM	2017.1	3457439	29173020	41839278	1464278	0.952

FORMES	2017.1	1816688	20819086	29930746	937371	0.909
CH	2017.1	1598746	13827981	19846762	673201	0.945
DH	2017.1	2195584	16936470	22891020	959077	1
BDS	2017.1	5802530	54780109	79535183	3327293	0.91
MCI	2017.2	10671484	29873583	67359471	4252357	1
BDW	2017.2	7024680	56669466	108340733	3858604	1
MMS	2017.2	9858723	54451265	70410744	4086565	1
MAM	2017.2	5281617	31066062	45072070	2186652	1
FORMES	2017.2	2762925	20108577	33019298	1470901	0.947
CH	2017.2	2410754	14201859	21252170	986848	1
DH	2017.2	3285970	17746032	24497184	1480594	0.945
BDS	2017.2	12286039	56399666	78479750	5660303	1

LAMPIRAN 2 : Efisiensi Per Bank

PERIODE	BPRS MCI	BPRS BDW	BPRS MMS	BPRS MAM	BPRS FORME S	BPRS CH	BPRS DH	BPRS BDS
2012.2	1	0.78	1	0.953	0.831	0.869	0.864	0.758
2013.1	0.801	0.794	1	0.946	0.952	0.486	1	0.964
2013.2	1	0.81	1	1	0.992	0.809	0.964	0.926
2014.1	0.967	0.736	0.676	0.966	1	0.933	1	0.881
2014.2	1	0.767	0.769	0.972	0.904	1	1	0.959
2015.1	0.896	0.772	1	1	1	0.836	0.968	0.975
2015.2	1	0.766	1	1	0.99	1	0.991	1
2016.1	0.701	0.601	1	1	0.72	0.966	1	0.786
2016.2	0.83	0.771	1	0.987	0.788	1	1	0.793
2017.1	1	0.823	1	0.952	0.909	0.945	1	0.91
2017.2	1	1	1	1	0.947	1	0.945	1
Rata-rata	0.9268	0.7836	0.9495	0.9796	0.9121	0.8949	0.9756	0.9047