FY 2024-25					Bhusawal	-3	Bhusawal 4& 5							
Comparison of Coal considerations (qty/GCV/price) as per FUP vis-à-vis actual available for Dec-24	Unit	. Р	As per Fuel Utilisation Plan av		Actuals for the month	Reasons for deviations	As per Fuel Utilisation Plan		Actual available for the	Actuals for the month	Reasons for deviations			
N-4	MUs	Annual	Monthly		00.70	20.000/	Annual	Monthly	month	440.04	75.79%			
Net generation	MUS		108.861291		90.70	83.32%  1. Restricted use of Imported coal for cost optimization 2. Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL. 3. Available Raw Coal utilized.	6999.24	583.27		442.04	15.79%  1. As per load requirement. 2. Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL.			
Coal Quantity Domestic coal	MMT	1.036 0.100	0.008	0.264	0.095		0.710	0.059	0.515	0.375				
Imported coal	MMT	0.100	0.008	0.264	0.095		0.710	0.059	0.304	0.024				
Washed coal	MMT	0.876	0.003	0.000			3,409	0.028	0.000	0.024				
Total	MMT	1.036	0.073	0.000	0.095	109.91%	4.459	0.264	0.819	0.399	107.36%			
SHR	IVIIVI I	1.030	2773.27		2816.22		4.433	2370.10		2566.31				
Wtd. Avg GCV as received- Actual	<b> </b>		2113.21		2010.22	10276		2370.10	<del> </del>	2300.31	100			
Domestic coal	kcal/kg		<u> </u>		3209.0				<del> </del>	3170.0				
Imported coal	kcal/kg	<b>—</b>	+	1	4601.0			<u> </u>	1	4603.0	1			
Washed coal	kcal/kg			1	0.0				†	7000.0	1			
wtd. Avg. GCV of as received coal- actual	kcal/kg			1	3209.0				†	3256.0	1			
wid: 717g. COV of as received cour actual	Roding			1	0200.0				1	0200.0				
Wtd. Avg GCV as received- For fuel plan as per MERC order and for for the month considered as per order methodology														
Domestic coal	kcal/kg	3603.7	3603.7		3240.0		3662.8	3662.8	1	3257.0				
Imported coal	kcal/kg	4783.1	4783.1	1	4601.0		4792.1	4792.1	1	4603.0				
Washed coal	kcal/kg	4171.1	4171.1	1	0.0		4013.0	4013.0	1					
wtd. Avg. GCV of as received coal- As per MERC order	kcal/kg	4151.8	4151.8		3240.0		4016.7	4016.7		3337.8				
Stack loss	kcal/kg	120.0	120.0	1			120.0	120.0	1					
GCV for EC computation	kcal/kg	4031.8	4031.8	-	3120.0	77.39%	3896.7	3896.7	1	3223.1	82.71%			
GCV for EC computation	kcai/kg	4031.0	4031.0	1	3120.0	85.053%	3090.7	3090.7	†	3223.1	88.805%			
				1					İ		3333373			
Landed coal price (with TL)														
Domestic coal	Rs./MT	4241.8	4241.8		4924.1		4161.0	4161.0	]	5057.3				
Imported coal	Rs./MT	14973.8	14973.8		11877.7		15608.1	15608.1	1	11317.9				
Washed coal	Rs./MT	5166.5	5166.5				5078.6	5078.6	1	0.0				
Landed price with TL for Domestic coal	Rs./MT	4241.8	4241.8		4924.1		4161.0	4161.0		5057.3				
Landed price with TL for Total coal	Rs./MT	5645.5	5645.5	1	4924.1		5735.5	5735.5	1	5432.9				
Effective Landed coal price As per														
MERC order methodology	Do /Miraci	1050.4	1050.4	4	1570.0	0.004570	1007.0	1007.0	+	1500 4				
Domestic coal	Rs./Mkcal Rs./Mkcal	1052.1 3714.0	1052.1 3714.0	1	1578.2 3807.0	0.001578	1067.8 4005.5	1067.8 4005.5	+	1569.1 3511.6				
Imported coal	Rs./Mkcal	1281.5	1281.5	1	3607.0		1303.3	1303.3	1	3311.0				
Washed coal Total coal	Rs./Mkcal	1400.3	1400.3	1	1578.2		1303.3	1303.3	1	1685.6				
	1x5./IVIKCAI	1400.3	1400.3		10/0.2		147 1.9	1471.9	-	1000.0				
Ratio of Rs./Mkcal as per approved FUP and for actual coal available for the month					113%					115%				
GCV margin allowed														
ECR in Rs/kwh		4.461			5.008		3.746			4.298				
% Change in ECR	<b>-</b>	1.101		-	12.26%		0.7.10			14.74%				

FY 2024-25				Chan	drapur # 3 to	7	Chandrapur # 8,9							
Comparison of Coal considerations (qty/GCV/price) as per FUP vis-à-vis actual available for Dec-24	Unit		I Utilisation an Monthly	Actual available for the month	Actuals for the month	Reasons for deviations		I Utilisation an Monthly	Actual available for the month	Actuals for the month	Reasons for deviations			
Net generation	MUs	10535.616	877.967996		585.77	66.72%	6999.24	583.27		510.49	87.52%			
Coal Quantity		10000.010			555.77	As per load requirement. (COH U#6, LD backing down)     Restricted use of Imported coal for cost optimization.	0000.24	000.27		010.40	As per load requirement.     Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL.			
Domestic coal	MMT	10.660	0.888	0.940	0.605		3.734	0.311	0.500	0.407				
Imported coal	MMT	0.500	0.042	0.045	-		0.520	0.043	0.056	0.009				
Washed coal	MMT	0.000	0.000	0.000	_		0.621	0.052	0.000	-				
Total	MMT	11.160	0.930	0.985	0.605	65.11%	4.875	0.406	0.555	0.416	102.31%			
SHR					0.000			01.100						
Wtd. Avg GCV as received- Actual														
Domestic coal	kcal/kg				3244.0					3311.0				
Imported coal	kcal/kg			1	0.0	1				4686.0	1			
Washed coal	kcal/kg			1	0.0	1				0.0	1			
wtd. Avg. GCV of as received coal- actual	kcal/kg			1	3244.0				•	3340.0	1			
ma. mg. cov or as received coal detach	nou,, ng			1	0211.0					00.10.0				
Wtd. Avg GCV as received- For fuel plan as per MERC order and for for the month considered as per order methodology														
Domestic coal	kcal/kg	3384.2	3384.2	1	3291.0		3517.9	3517.9		3339.0				
Imported coal	kcal/kg	4754.8	4754.8	1	0.0		4735.7	4735.7		4686.0				
Washed coal	kcal/kg	0.0	0.0	1	0.0		4105.2	4105.2		0.0				
wtd. Avg. GCV of as received coal- As per MERC order	kcal/kg	3445.6	3445.6		3291.0		3722.6	3722.6		3367.4				
Otradalasa	leas!/les	400.0	100.0	-			420.0	120.0						
Stack loss	kcal/kg	120.0	120.0	-	0474.0	05.050/	120.0	120.0		0047.0	00.450/			
GCV for EC computation	kcal/kg	3325.6	3325.6	4	3171.0	95.35%	3602.6	3602.6		3247.8	90.15%			
				1		62.08%					92.24%			
				1										
Landed coal price (with TL)				1										
Domestic coal	Rs./MT	4093.9	4093.9	1	4547.5		3631.8	3631.8		4327.9				
Imported coal	Rs./MT	15559.4	15559.4	1	0.0		15041.3	15041.3		11194.4				
Washed coal	Rs./MT	0.0	0.0	1	0.0		3776.9	3776.9		0.0				
				1										
Landed price with TL for Domestic coal	Rs./MT	4093.9	4093.9	1	4547.5		4756.8	4756.8		4327.9				
Landed price with TL for Total coal	Rs./MT	4607.6	4607.6	1	4547.5		4867.4	4867.4		4472.8				
				-										
Effective Landed coal price As per MERC order methodology														
Domestic coal	Rs./Mkcal	1231.0	1231.0	]	1434.1		1008.1	1008.1		1332.6				
Imported coal	Rs./Mkcal	4678.7	4678.7	]	0.0		4175.1	4175.1		3446.8				
Washed coal	Rs./Mkcal	0.0	0.0	1			1048.4	1048.4						
Total coal	Rs./Mkcal	1385.5	1385.5		1434.1		1351.1	1351.1		1377.2				
Ratio of Rs./Mkcal as per approved FUP and for actual coal available for the month					104%					102%				
GCV margin allowed														
ECR in Rs/kwh		4.097			4.233		3.442			3.507				
% Change in ECR		7.007		<del> </del>	3.32%		0.772			1.89%				
% Change in ECK	I		l	I	3.32%					1.69%	1			

FY 2024-25			Khaperkheda # 1 to 4					Khaperkheda # 5						
Comparison of Coal considerations (qty/GCV/price) as per FUP vis-à-vis actual available for Dec-24	Unit		I Utilisation an Monthly	Actual available for the month	Actuals for the month	Reasons for deviations		s per Fuel Utilisation Plan Annual Monthly		Actuals for the month	Reasons for deviations			
Net generation	MUs	4959.04017	413.253348		307.17	74.33%	3499.62	291.635		311.19	106.71%			
Coal Quantity						As per load requirement.(AOH U# 3)     Available Raw and imported Coal utilized.     Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL&					As per load requirement.     Raw Coal utilized.     Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL.			
Domestic coal	MMT	2.380	0.198	0.353	0.265		1.180	0.098	0.325	0.254				
Imported coal	MMT	0.260	0.022	0.105	0.030		0.300	0.025	0.035	0.013				
Washed coal	MMT	1.930	0.161	0.003	0.002		0.936	0.078	0.002	0.002				
Total	MMT	4.570	0.381	0.460	0.298	78.21%	2.416	0.201	0.363	0.269	133.52%			
SHR														
Wtd. Avg GCV as received- Actual														
Domestic coal	kcal/kg				3371.0					3371.0				
Imported coal	kcal/kg				4685.0					4685.0				
Washed coal	kcal/kg				3372.0					3372.0				
wtd. Avg. GCV of as received coal- actual	kcal/kg				3505.1					3434.6				
Wtd. Avg GCV as received- For fuel plan as per MERC order and for for the month considered as per order methodology														
Domestic coal	kcal/kg	3166.5	3166.5		3371.0		3173.5	3173.5		3371.0				
Imported coal	kcal/kg	4693.4	4693.4		4685.0		4687.2	4687.2		4685.0				
Washed coal	kcal/kg	3853.4	3853.4		3372.0		3848.6	3848.6		3372.0				
wtd. Avg. GCV of as received coal- As per MERC order	kcal/kg	3543.4	3543.4		3505.1		3623.0	3623.0		3434.6				
Stack loss	kcal/kg	120.0	120.0				120.0	120.0						
GCV for EC computation	kcal/kg	3423.4	3423.4		3392.7	99.10%	3668.8	3668.8		3319.5	90.48%			
GCV for EC computation	KCal/Kg	3423.4	3423.4		3392.1		3000.0	3000.0		33 19.3				
						77.51%					120.81%			
Landed coal price (with TL)														
Domestic coal	Rs./MT	3956.0	3956.0		3327.8		3852.9	3852.9		3246.2				
Imported coal	Rs./MT	14842.8	14842.8		11954.6		14928.1	14928.1		11905.0				
Washed coal	Rs./MT	4658.5	4658.5		4877.7		4659.9	4659.9		4868.5				
Landed price with TL for Domestic coal	Rs./MT	3013.4	3013.4		3327.8		4571.6	4571.6		3246.2				
Landed price with TL for Total coal	Rs./MT	4872.1	4872.1		4218.8		5540.8	5540.8		3676.6				
							ļ							
Effective Landed coal price As per MERC order methodology														
Domestic coal	Rs./Mkcal	1155.6	1155.6		980.9		1050.2	1050.2		977.9				
Imported coal	Rs./Mkcal	4335.6	4335.6		3523.6		4068.9	4068.9		3586.4				
Washed coal	Rs./Mkcal	1360.8	1360.8				1270.1	1270.1						
Total coal	Rs./Mkcal	1423.2	1423.2		1243.5		1510.2	1510.2		1107.6				
Ratio of Rs./Mkcal as per approved FUP and for actual coal available for the month					87%					73%				
GCV margin allowed														
ECR in Rs/kwh		4.218			3.713		4.019			2.841				
% Change in ECR					-11.97%					-29.31%				

FY 2024-25					Korad	i # 6	Koradi # 8,9,10						
Comparison of Coal considerations (qty/GCV/price) as per FUP vis-à-vis actual available for Dec-24	P vis-à-vis actual Unit Utilisation Plan available for the for the month			. PI	el Utilisation Actual available for the month		Actuals for the month	Reasons for deviations					
		Annual	Monthly	month			Annual	Monthly	the menti				
Net generation	MUs	1181.3323	98.444354		110.004	111.74%	11687.48389	973.9569904		1045.26	107.32%		
						As per load requirement.     Available Raw Coal utilized.     Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL.					As per load requirement.     Availability of washed coal reduced due to transfer of WCL Bridge Linkage coal to MCL& SECL. Available Raw Coal utilized.     Restricted use of Imported coal for cost		
Coal Quantity													
Domestic coal	MMT	0.000	0.000	0.155	0.081		0.000	0.000	0.375	0.285			
Imported coal	MMT	0.000	0.000	0.000	-		0.670	0.056	0.000	-			
Washed coal	MMT	0.951	0.079	0.020	0.020		7.677	0.640	0.711	0.488			
Total	MMT	0.951	0.079	0.175	0.102	128.57%	8.347	0.696	1.086	0.773	111.10%		
SHR													
Wtd. Avg GCV as received- Actual													
Domestic coal	kcal/kg				2939.0					3444.0			
Imported coal	kcal/kg				0.0				1	0.0			
Washed coal	kcal/kg				3748.0				i	3582.0			
wtd. Avg. GCV of as received coal- actual	kcal/kg		i .		3101.0	1			1	3531.1	1		
ma. mg. cov or ac received coar detach	nou, ng				0.0				1	000111			
Wtd. Avg GCV as received- For fuel plan as per MERC order and for for the month considered as per order methodology													
Domestic coal	kcal/kg	3323.1	3323.1		2939.0		3478.1	3478.1		3445.0			
Imported coal	kcal/kg	0.0	0.0		0.0		4720.0	4720.0	1	0.0			
Washed coal	kcal/kg	3850.9	3850.9		3748.0		4112.9	4112.9	1	3582.0			
wtd. Avg. GCV of as received coal- As per MERC order	kcal/kg	3850.9	3850.9		3101.0		4161.7	4161.7		3531.4			
Stack loss	kcal/kg	120.0	120.0				120.0	120.0					
GCV for EC computation	kcal/kg	3730.9	3730.9		2981.0	79.90%	4041.7	4041.7	-	3416.4	84.53%		
GCV for EC computation	KCal/Kg	3730.9	3730.9		2961.0	102.72%	4041.7	4041.7		3416.4	93.91%		
Landed coal price (with TL)									-				
Domestic coal	Rs./MT	3194.8	3194.8		3622.6		3502.3	3502.3	-	4298.9			
Imported coal	Rs./MT	0.0	0.0		0.0		14883.5	14883.5	-	0.0			
					4082.7								
Washed coal	Rs./MT	4525.9	4525.9		4062.7		4426.2	4426.2		4574.6			
	D. AAT	0004.7	0004.7		2000.0		0445.0	0445.0		4000.0			
Landed price with TL for Domestic coal	Rs./MT	3001.7	3001.7		3622.6		3115.6	3115.6		4298.9			
Landed price with TL for Total coal	Rs./MT	4525.9	4525.9		3714.7		5265.7	5265.7		4472.9			
Effective Landed coal price As per MERC order methodology													
Domestic coal	Rs./Mkcal	856.3	856.3		1215.2		866.6	866.6		1258.3			
Imported coal	Rs./Mkcal	0.0	0.0		0.0		3682.5	3682.5		0.0			
Washed coal	Rs./Mkcal	1213.1	1213.1				1095.1	1095.1					
Total coal	Rs./Mkcal	1213.1	1213.1		1246.1		1302.8	1302.8		1309.3			
Ratio of Rs./Mkcal as per approved FUP and for actual coal available for the month					103%					100%			
GCV margin allowed				ı				<u> </u>					
ECR in Rs/kwh		3.368			3.431		3.119			3.131			
% Change in ECR					1.87%					0.38%			
<u> </u>													

FY 2024-25			Paras # 3,4						Nashik						
Comparison of Coal considerations				Actual	σ <del>π 3,4</del>		Actual								
(qty/GCV/price) as per FUP vis-à-vis actual	Unit	As nor Fuel	As per Fuel Utilisation Plan		Actuals for		As per Fuel Utilisation		available	Actuals					
available for Dec-24	Oilit	As per ruer	Canoadon Flan	available for	the month	Reasons for deviations	Plan		for the	for the	Reasons for deviations				
available for Bee 24		Annual	Monthly	the month	the month		Annual	Monthly	month	month					
Net generation	MUs	3325.150537	277.0958781		220.1046345	79.43%	3940.4232		month	243.28173	74.09%				
Net generation	03	3323.130337	211.0930101		220.1040343	19.43 /6	3940.4232	320.3000		243.20173	14.09 /6				
						As per load requirement					As per load requirement.				
						As per load requirement					As per load requirement.				
Coal Quantity															
Domestic coal	MMT	2.460	0.205	0.273	0.173		3.250	0.271	0.346	0.215					
Imported coal	MMT	0.000	0.000	0.000	-		0.300	0.025	0.138	0.024					
Washed coal	MMT	0.000	0.000	0.000	-		0.000	0.000	0.000	-					
Total	MMT	2.460	0.205	0.273	0.173	84.35%	3.550	0.296	0.484	0.239	80.65%				
SHR															
Wtd. Avg GCV as received- Actual															
Domestic coal	kcal/kg				3401.0					3204.0					
Imported coal	kcal/kg			1	0.0	1				4610.0	1				
Washed coal	kcal/kg			1	0.0	1				0.0	1				
wtd. Avg. GCV of as received coal- actual	kcal/kg			]	3401.0					3344.6					
-	,			1											
Wtd. Avg GCV as received- For fuel plan				1											
as per MERC order and for for the month															
considered as per order methodology		<u> </u>		]											
Domestic coal	kcal/kg	3515.1	3515.1	1	3401.0		3617.9	3617.9		3204.0					
Imported coal	kcal/kg	0.0	0.0		0.0		4825.6	4825.6		4610.0					
Washed coal	kcal/kg	0.0	0.0		0.0		0.0	0.0		0.0					
wtd. Avg. GCV of as received coal- As per	kcal/kg	3515.1	3515.1		3401.0		3720.0	3720.0		3344.6					
MERC order	KCal/Kg	3313.1	3313.1		3401.0		3720.0	3720.0		3344.0					
Stack loss	kcal/kg	120.0	120.0	]			120.0	120.0							
GCV for EC computation	kcal/kg	3395.1	3395.1	]	3387.0	99.76%	3600.0	3600.0		3226.5	89.63%				
						84.15%					72.28%				
				1											
Landed coal price (with TL)				1											
Domestic coal	Rs./MT	4407.2	4407.2		4535.0		4387.9	4387.9		5116.9					
Imported coal	Rs./MT	0.0	0.0		0.0		15711.4	15711.4		10874.1					
Washed coal	Rs./MT	0.0	0.0		0.0		0.0	0.0		0.0					
				1											
Landed price with TL for Domestic coal	Rs./MT	3115.6	3115.6	1	4535.0		3115.6	3115.6		5116.9					
Landed price with TL for Total coal	Rs./MT	4407.2	4407.2	1	4535.0		5344.8	5344.8		5692.7					
				1											
				1											
Effective Landed coal price As per															
MERC order methodology				4						L					
Domestic coal	Rs./Mkcal	1298.1	1298.1	4	1338.9		1218.9	1218.9		1585.9					
Imported coal	Rs./Mkcal	0.0	0.0	1	0.0		4364.3	4364.3		3370.2					
Washed coal	Rs./Mkcal	0.0	0.0	4			0.0	0.0							
Total coal	Rs./Mkcal	1298.1	1298.1		1338.9		1484.7	1484.7		1764.4					
Ratio of Rs./Mkcal as per approved FUP															
and for actual coal available for the					103%					119%					
month				]											
GCV margin allowed															
ECR in Rs/kwh		3.51			3.614										
	-	3.31		-											
% Change in ECR					2.96%										

FY 2024-25				Par	li # 6 & 7		Parli # 8						
Comparison of Coal considerations (qty/GCV/price) as per FUP vis-à-vis actual available for Dec-24	Unit	As per Fuel Utili	sation Plan	Actual available for the	Actuals for the	Reasons for deviations	As per Fuel l Plar		Actual available for the	Actuals for the	Reasons for deviations		
		Annual	Monthly	month	month		Annual	Monthly	month	month			
Net generation	MUs	3376.761	281.39675		216.71	77.01%	1703.2725	141.9394		109.49	77.14%		
						As per load requirement.					1.As per load requirement.     2. No use of imported coal for cost optimization.		
Coal Quantity	MMT	2.624	0.219	0.281	0.205		1.248	0.104	0.163	0.105			
Domestic coal	MMT	0.000			0.205		0.050	0.104	0.000				
Imported coal Washed coal	MMT	0.000	0.000	0.000	-		0.000	0.004	0.000	-			
Total	MMT	2.624	0.000	0.281	0.205	93.81%	1.298	0.108	0.000	0.105	97.48%		
SHR	IVIIVI I	2.024	0.219	0.201	0.203	93.61%	1.290	0.106	0.103	0.103	97.46%		
Wtd. Avg GCV as received- Actual								-					
Domestic coal	kcal/kg				3150.0			1		3150.0			
Imported coal	kcal/kg		+	1	0.0	1		+	1	0.0	1		
Washed coal	kcal/kg			1	0.0	1			1	0.0	1		
wtd. Avg. GCV of as received coal- actual	kcal/kg			1	3150.0	1			1	3150.0	-		
wid. 71vg. COV of as received coar actual	Roding			1	0100.0				†	0100.0			
Wtd. Avg GCV as received- For fuel plan				1				1	†				
as per MERC order and for for the month													
considered as per order methodology													
Domestic coal	kcal/kg	3298.0	3298.0	1	3150.0		3316.0	3316.0	†	3150.0			
Imported coal	kcal/kg	0.0	0.0	1	0.0		0.0	0.0	†	0.0			
Washed coal	kcal/kg	0.0	0.0	1	0.0		0.0	0.0	†	0.0			
wtd. Avg. GCV of as received coal- As per MERC order	kcal/kg	3298.0	3298.0		3150.0		3188.2	3188.2		3150.0			
Stack loss	kcal/kg	120.0	120.0	1			120.0	120.0	1				
GCV for EC computation	kcal/kg	3178.0	3178.0		3065.0	96.44%	3068.2	3068.2	1	3040.0	99.08%		
						90.47%					96.58%		
Landed coal price (with TL)				]									
Domestic coal	Rs./MT	6014.8	6014.8	1	5901.9		6039.9	6039.9		5889.1			
Imported coal	Rs./MT	0.0	0.0		0.0		0.0	0.0	1	0.0			
Washed coal	Rs./MT	0.0	0.0		0.0		0.0	0.0	1	0.0			
								<b></b>					
Landed price with TL for Domestic coal	Rs./MT	3115.6	3115.6		5901.9		4708.5	4708.5	1	5889.1			
Landed price with TL for Total coal	Rs./MT	6014.8	6014.8		5901.9		5807.2	5807.2	1	5889.1			
Effective Landed coal price As per			+	_					-				
MERC order methodology			1	4					1				
Domestic coal	Rs./Mkcal	1892.6	1892.6	4	1925.6		1968.5	1968.5	1	1937.2			
Imported coal	Rs./Mkcal	0.0	0.0	4	0.0		0.0	0.0	1	0.0			
Washed coal	Rs./Mkcal	0.0	0.0	4			0.0	0.0	1				
Total coal	Rs./Mkcal	1892.6	1892.6		1925.6		1892.7	1892.7		1937.2			
Ratio of Rs./Mkcal as per approved FUP and for actual coal available for the month					102%					102%			
GCV margin allowed			•	4			•		-		•		
ECR in Rs/kwh		5.096	3		5.185		5.052			5.166			
% Change in ECR		0.000	1	<del>                                     </del>	1.75%		0.002	1		2.26%			
/0 Unang€ III EUR	1	l	1	1	1.75%			1	1	Z.ZU%	1		