

Hake Inshore Trawl Decision
Successful Applicants in alphabetical order and Quantum Allocated

	Application Number	Applicant Name	Vessel(s) Authorised	Hake Quantum Allocated (Tonnes)	Sole Quantum Allocated (Tonnes)
1	HITM00011	B.M.C VISSERYE CC 1996/03279/23	CAPE CROSS	169	12
2	HITM00022	BD OOSTHUIZEN FISHERIES (PTY) LTD 2005/008297/07	OUPA JOEWIE	25	5
3	HITM00010	CAPENIS INVESTMENTS (PTY) LTD 2000/024011/07	BALUGURU	439	41
4	HITM00017	CHETTY'S FISHERIES CC 1989/010388/23	GURUSAM	325	21
5	HITM00013	DYER EILAND VISSERYE PTY LTD 2001/004148/07	HAI LIM NO. 38 LORRAINE	148	15
6	HITM00008	EZABANTU FISHING CC 1999/006207/23	BUCCANEER	66	7
7	HITM00025	G&T FISHING ENTERPRISES (PTY) LTD 1978/000212/07	ZUIDERZEE MARY JO	675	57
8	HITM00042	HERMANUS SEA FOODS (PTY) LTD 1967/004470/07	SANTA ISABEL LORELEI COBELO DONNA MARIE LIGIA	510	67
9	HITM00015	IRVIN & JOHNSON LTD 1952/001693/06	CAPE MACLEAR ST BLAIZE ST CROIX CAPE SEAL CAPE VIDAL	2948	85
10	HITM00014	LORCOM THIRTEEN (PTY) LTD 2000/007466/07	BUCCANEER	52	19
11	HITM00027	NAMUTONI VISSERYE CC 2005/060755/23	NAMUTONI	76	17
12	HITM00053	NKUNGA FISHING CORPORATION (PTY) LTD CK1996/092822/07	VENTURER	418	41
13	HITM00026	SEAVUNA FISHING COMPANY (PTY) LTD 1983 000674 07	IMMANUEL AMSTELDIEP MANDI CHRISTELLE	1876	277
14	HITM00021	SEEHEIM VISSEYE CC 2005/060752/23	SEEHEIM MARY ANN MARY JO	171	31
15	HITM00046	UMOYA FISH PROCESSORS (PTY) LTD 2000/016529/07	STAALKOP	103	11
16	HITM00047	VECTOTRADE 126 (PTY) LTD 1999/000247/07	STAALKOP	138	9
17	HITM00009	VIKING INSHORE FISHING (PTY) LTD 1987/002630/07	LEONORA LINDIWE LEEUKOP	972	156

Dr. Monde Mayekiso

Delegated Authority: Hake Inshore Trawl

16 January 2006

Hake Quantum Model

	Application Number	Applicant Name	Total Score	Transformation Score	Performance Score (Jobs & Investment)	Reduced Hake Allocation	Hake allocation less 10%	Percent loss to pool 1	Hake Transformation & Performance Reallocation	New Hake Allocation	Hake allocation less 75T	Reallocation of hake 75T	Hake Final Allocation	Hake Gain / Loss	Hake Percentage Gain / Loss
1	HITM00026	SEAVUNA FISHING COMPANY (PTY) LTD	72.40	28.55	37.1	1861.46	1831.36	1.6%	0	1831	1756	119	1876	14	0.8%
2	HITM00013	DYER EILAND VISSERYE PTY LTD	67.40	19.75	42.9	115.13	109.68	4.7%	0	110	35	114	148	33	28.9%
3	HITM00025	G&T FISHING ENTERPRISES (PTY) LTD	65.80	32.9	29.9	384.05	362.08	5.7%	277	639	564	112	675	291	75.9%
4	HITM00053	NKUNGA FISHING CORPORATION (PTY) LTD	64.05	41.15	25.4	115.13	107.29	6.8%	277	384	309	109	418	303	263.3%
5	HITM00010	CAPENIS INVESTMENTS (PTY) LTD	62.10	32.15	31.2	160.17	147.32	8.0%	260	408	333	107	439	279	174.3%
6	HITM00015	IRVIN & JOHNSON LTD	61.75	27.5	29.5	3178.75	2916.75	8.2%	0	2917	2842	106	2948	-231	-7.3%
7	HITM00017	CHETTY'S FISHERIES CC	56.25	34.9	21.6	233.09	205.90	11.7%	98	304	229	97	325	92	39.6%
8	HITM00009	VIKING INSHORE FISHING (PTY) LTD	55.10	10.9	38.2	1087.35	952.75	12.4%	0	953	878	94	972	-115	-10.6%
9	HITM00046	UMOYA FISH PROCESSORS (PTY) LTD	50.70	34.9	10.8	115.13	97.72	15.1%	0	98	23	80	103	-12	-10.8%
10	HITM00047	VECTOTRADE 126 (PTY) LTD	47.90	33.25	16.4	188.13	156.42	16.9%	0	156	81	57	138	-50	-26.5%
11	HITM00011	B.M.C VISSERYE CC	46.95	35	9.2	229.88	189.77	17.4%	0	190	115	54	169	-61	-26.7%
12	HITM00008	EZABANTU FISHING CC	44.45	39	3.7	115.13	93.25	19.0%	0	93	18	48	66	-49	-42.7%
13	HITM00042	HERMANUS SEA FOODS (PTY) LTD	43.65	20	20.9	669.13	538.64	19.5%	0	539	464	46	510	-159	-23.8%
14	HITM00014	LORCOM THIRTEEN (PTY) LTD	42.25	20.75	16.5	104.92	83.54	20.4%	0	84	9	43	52	-53	-50.5%
15	HITM00027	NAMUTONI VISSERYE CC	37.80	11.5	21.3	149.42	114.84	23.1%	0	115	40	36	76	-73	-49.1%
16	HITM00021	SEEHEIM VISSEYE CC	31.20	0.5	25.2	300.30	218.48	27.2%	0	218	143	28	171	-129	-43.01%
17	HITM00022	BD OOSTHUIZEN FISHERIES (PTY) LTD	29.25	4.25	25	104.85	75.01	28.5%	0	75	0	25	25	-79	-75.73%

Sole Quantum Model

	Application Number	Applicant Name	Total Score	Transformation Score	Performance Score (Jobs & Investment)	2006 Sole Allocation	Sole Allocation less x%	Percent loss to pool 1	Sole Transformation & Performance Reallocation	New Sole Allocation	Sole allocation less 8T	Reallocation of sole ZT	Final Sole Allocation	Sole Gain / Loss	Percentage Gain / Loss
1	HITM00026	SEAVUNA FISHING COMPANY (PTY) LTD	72.40	28.55	37.1	276.872	272.705	1.5%	0	273	265	13	277	1	0.20%
2	HITM00013	DYER EILAND VISSERYE PTY LTD	67.40	19.75	42.9	11.795	11.276	4.4%	0	11	3	12	15	4	30.58%
3	HITM00025	G&T FISHING ENTERPRISES (PTY) LTD	65.80	32.9	29.9	28.143	26.644	5.3%	26	53	45	12	57	29	102.63%
4	HITM00053	NKUNGA FISHING CORPORATION (PTY) LTD	64.05	41.15	25.4	11.795	11.047	6.3%	26	38	30	12	41	29	249.17%
5	HITM00010	CAPENIS INVESTMENTS (PTY) LTD	62.10	32.15	31.2	13.675	12.654	7.5%	25	38	30	11	41	27	199.40%
6	HITM00015	IRVIN & JOHNSON LTD	61.75	27.5	29.5	88.2	81.435	7.7%	0	81	73	11	85	-3	-3.90%
7	HITM00017	CHETTY'S FISHERIES CC	56.25	34.9	21.6	10.557	9.411	10.9%	9	19	11	10	21	11	99.64%
8	HITM00009	VIKING INSHORE FISHING (PTY) LTD	55.10	10.9	38.2	174.019	153.974	11.5%	0	154	146	10	156	-18	-10.33%
9	HITM00046	UMOYA FISH PROCESSORS (PTY) LTD	50.70	34.9	10.8	11.796	10.137	14.1%	0	10	2	9	11	-1	-9.58%
10	HITM00047	VECTOTRADE 126 (PTY) LTD	47.90	33.25	16.4	12.778	10.775	15.7%	0	11	3	6	9	-4	-30.84%
11	HITM00011	B.M.C VISSERYE CC	46.95	35	9.2	16.741	14.023	16.2%	0	14	6	6	12	-5	-29.72%
12	HITM00008	EZABANTU FISHING CC	44.45	39	3.7	11.795	9.709	17.7%	0	10	2	5	7	-5	-42.39%
13	HITM00042	HERMANUS SEA FOODS (PTY) LTD	43.65	20	20.9	85.528	70.007	18.1%	0	70	62	5	67	-19	-21.76%
14	HITM00014	LORCOM THIRTEEN(PTY) LTD	42.25	20.75	16.5	27.969	22.667	19.0%	0	23	15	5	19	-9	-31.03%
15	HITM00027	NAMUTONI VISSERYE CC	37.80	11.5	21.3	27.517	21.592	21.5%	0	22	14	4	17	-10	-36.58%
16	HITM00021	SEEHEIM VISSEYE CC	31.20	0.5	25.2	48.179	35.964	25.4%	0	36	28	3	31	-17	-35.84%
17	HITM00022	BD OOSTHUIZEN FISHERIES (PTY) LTD	29.25	4.25	25	14.541	10.690	26.5%	0	11	3	3	5	-9	-62.84%

Quantum Model Explanation

Hake

The first step in the process is that each applicant is accorded the same proportion of the 2006 hake TAC allocation to the inshore trawl sector as they received for 2005. The allocations expressed in tons are all reduced, as the 2006 TAC is less than that for 2005.

The first redistribution pool (Pool 1) totals 10% of the 2006 TAC allocation to the inshore trawl sector. This pool is created by subtracting from each applicant's allocation an amount proportional to the size of that allocation. However, the proportion differs between applicants, being related to each applicant's score in such a way that the higher the score, the lesser the proportional reduction.

Pool 1 is re-distributed amongst successful applicants with small allocations, and who performed well on both performance (in the sense of jobs and investment) and transformation. To qualify for an allocation from Pool 1, small applicants must be placed above the 40th percentiles across all the successful applicants for both these scores.

To achieve a maximum allocation from this pool, an applicant must rank above the 60th percentile for both scores. Applicants achieving intermediate scores between these categories are allocated a proportion of the maximum allocation on a sliding scale, which is such that the proportion is small if one or both scores are only slightly greater than the 40th percentile in question, and increases towards 100% as both scores approach the 60th percentiles.

The second distribution pool (Pool 2) is comprised of 75 tons subtracted from each successful applicant. Allocations from Pool 2 are calculated in relation to the applicant's total score, such that higher scoring applicants receive larger amounts. To accentuate differences in amounts received between high and low scoring applicants, a sliding scale is used whereby higher scoring applicants receive more than in proportion to their scores, and lower scoring applicants receive less.

Sole

The starting point of the process is the applicant's 2005 proportion of the sole TAC (the sole TAC remains the same for 2006).

The first redistribution pool (Pool 1) totals 10% of the sole TAC allocation. This pool is created by subtracting from each applicant's allocation an amount proportional to the size of that allocation. However, the proportion differs between applicants, being related to each applicant's score in such a way that the higher the score, the lesser the proportional reduction.

Pool 1 is redistributed amongst successful applicants with small allocation, and who performed well on both performance (in the sense of jobs and investment) and transformation. To qualify for an allocation from Pool 1, small applicants must be placed above the 40th percentiles across all the successful applicants for both these scores.

To achieve a maximum allocation from this pool, an applicant must rank above the 60th percentile for both scores. Applicants achieving intermediate scores between these categories are allocated a proportion of the maximum allocation on a sliding scale, which is such that the proportion is small if one or both scores are only slightly greater than the 40th percentile in question, and increases towards 100% as both scores approach the 60th percentiles.

The second distribution pool (Pool 2) is comprised of 8 tons subtracted from each successful applicant. Allocations from Pool 2 are calculated in relation to the applicant's total score, such that higher scoring applicants receive larger amounts. To accentuate differences in amounts received between high and low scoring applicants, a sliding scale is used whereby higher scoring applicants receive more than in proportion to their scores, and lower scoring applicants receive le