"Die Bron" Primary School Stanford

Tree planting project



A program of the South African Reforestation Trust

forests are what makes us live





"Die Bron Primary School" in Stanford is planting 100 (and maybe more) indigenous trees in the schoolyard.

The schoolyard of Die Bron Primary School is at present somewhat bleak, mainly devoid of anything and exposed to wind and harsh sun.

Planting trees will provide a welcome greening of the children's environment and will provide shade and shelter from wind.

It will teach the children to appreciate the beauty of our South African nature and their own environmental heritage.

It will bring birds and other small wildlife into the schoolyard and into the life of the children.

The trees will create a soft and green barrier between children of different age-groups.

The trees will be planted by the children themselves under supervision of the school staff and the South African Reforestation Trust.

The tree planting will be done together with an education project about South African trees and forests:

- the importance of forests for our health and well-being
- the benefits and functions of forests for the land
- the uses and specifics of individual tree species



The South African Reforestation Trust (SART) is recreating pristine indigenous forest eco-systems in different sites spread out over the Western Cape:

- Farm 215 private nature reserve near Gansbaai
- Grootvadersbosch Conservancy near Heidelberg
- Reflections Eco Reserve near Wilderness (a site near Stanford will be added soon)

Funding for these reforestation activities is generated through programs, such as Trees for Tourism (www.treesfortourism.co.za), involving hotels, guesthouses and other tourism operators to market the sales of trees.

The SART is also initiating, assisting and coordinating treeplanting projects in urban and semi-urban areas for the benefit of schools and other non-profit sectors.

"Die Bron Primary School" in Stanford is the first such project in the Overberg.

Funding for these local school projects are done by the local community and local business.

AND THAT IS YOU!

Buy a tree for R 150 to be planted out in the schoolyard of Die Bron and your tree will become part of a "schoolyard forest" which will witness children playing under its canopy for generations to come.





The trees are being planted in the area within the yellow lines.



PURCHASE FORM for the tree planting project in the schoolyard of Die Bron Primary School in Stanford

	Number of trees	Price per	tree	Amount in ZAR		
		ZAR	150,-			
NAME						
EMAIL ADDRE	ESS					
Certificates will be emailed to this email address						
			Tick applicable box			
	TREE(S) BOUG	GHT H		(S) BOUGHT SOMEONE ELSE		
Leave k		ave blank		Write down name		
		•				
SIGNA & DAT			_ da	y month	2015 year	



Certificate No Br 14XXX

This document certifies that 5 indigenous trees have been donated by

Mr. And Mrs. Robbert Stanford

Overberg, Western Cape

These trees are the 54th to the 58th indigenous trees which have been planted out in the schoolyard of

Die Bron Primary School in Stanford, Western Cape

and the 14'590th to the 14'594th indigenous trees planted out under programs and projects of the South African Reforestation Trust (IT021966/2014(C)

13 July 2015

SOUTH AFRICAN REFORESTATION TRUST

www.treesfortourism.co.za



Certificate No Br 14XXX

This document certifies that 5 indigenous trees have been donated by :

Regina Broenner

to:

Mr. And Mrs. Robbert Stanford Overberg, Western Cape

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Tree species selected for the planting-project in the yard of Die Bron Primary School / Stanford

Apodytes dimidiata | witpeer | white pear

Brachyleana discolor | kusvaalbos | silver oak

Buddleja saligna | witolien | false olive

Chionanthus foveolatus | pokysterhout | pock ironwood

Curtisia dentata | assegaaibos | assegai

Diospyros whyteana | swartbas | bladdernut

Ekebergia Capenis | essenhout | cape ash

Erythrina caffra | koraalboom | coral tree

Halleria lucida | witolyf | tree fuchsia

Harpyphyllum caffrum | wildepruim | wild plum

Kiggelaria africana | wilde perske | wild peach

Olea capensis ssp capensis | ysterhout | ironwood

Olea europea ssp africana | olienhout | wild olive

Podocarpus latifolius | opregte geelhout | real yellowwood

Rapanea melanophioeos | kaapse boekenhout | cape beech

Sideroxylon inerme | wit melkhout | milkwood

Tarchonanthus camphoratus | kanferbos | camphorbush