

TAX

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IMPLICATIONS OF THE CARBON OFFSETS PAPER

IMPLICATIONS OF THE CARBON OFFSETS PAPER AN UPDATE ON THE STREAMLINING OF THE VAT REGISTRATION PROCESS

On 29 April 2014, the National Treasury published the Carbon Offsets Paper (Paper) for public comment. This paper outlines proposals for a carbon offset scheme that will enable businesses to lower their carbon tax liability and enter into investments that will reduce greenhouse gas (GHG) emissions.

Background

At the 2009 UN Climate Change Conference, South Africa voluntarily committed to reduce its GHG emissions by 34% by 2020 and 42% by 2025, respectively. In response to this commitment, in 2011, South Africa adopted the national climate-change response policy, which comprises of a 'package' of measures designed to deal with both the reduction of GHG emissions (mitigation) and to ensure climate-change resilience through public investments (adaptation).

The introduction of this climate-change 'package' was announced in the 2012 and 2013 Budgets. It was further proposed that carbon tax would be implemented in 2014 at a rate of R120 per ton of CO₂ on direct emissions. This rate was to be increased at 10% per year during the first implementation phase. Following these proposals, the 2013 Budget proposed the implementation of carbon tax effective 1 January 2015, in accordance with the previously suggested rates. After public consultation however, the National Treasury and the Department of Environmental Affairs agreed to align the design of the carbon tax and proposed emission reduction outcomes.

Consequently, the implementation of carbon tax has been postponed to 2016 to allow for this process of realignment as well as to ensure that there is adequate time for consultation on draft legislation. The postponement of carbon tax implementation was interesting in light of the failure of carbon taxes in Australia.

The carbon offset scheme is meant to complement the carbon tax that South Africa plans to introduce from 2016.

What is a 'carbon offset'?

The World Resources Institute defines a carbon offset as "a unit of carbon dioxide-equivalent that is reduced, avoided, or sequestered to compensate for emissions occurring elsewhere". A carbon offset can also be described as a monetary investment in a project or activity elsewhere that abates GHG emissions or sequesters carbon from the atmosphere that is used to compensate for GHG emissions from your own activities. Offsets can be bought by a business or individual in the voluntary market (or within a trading scheme) and one carbon offset usually represents one ton of carbon dioxide-equivalent.

The Kyoto Protocol has sanctioned offsets as a way for governments and private companies to earn carbon credits that can be traded on a marketplace.

Essentially a carbon offset is an activity that compensates for the emission of carbon dioxide or other GHGs by providing for an emission reduction elsewhere. Carbon offsets enable firms to cost-effectively lower their carbon tax liability through financial support of projects that reduce the emission of GHGs in the short- or long-term. Carbon offsets are proposed to drive investment in GHG projects which may in turn generate considerable sustainable development benefits in South Africa.

Eligibility criteria

For the effective implementation of a carbon offset mechanism, the Paper proposes the following eligibility criteria for carbon offset projects:

- To encourage the development of locally-based projects and GHG mitigation in South Africa, only South African-based credits will be eligible for use within the carbon offsets scheme;
- To prevent double counting of the carbon reduction benefit, only projects that generate carbon offset credits must occur outside the scope of activities that are subject to the carbon tax:
- A list of eligible projects will be introduced as a starting point to provide certainty and stimulate investment decisions and project development in the carbon offsets market. A list of ineligible projects will also be introduced so as to include projects that would be implemented within the scope of taxable activities following the introduction of the carbon tax;
- Projects that have little co-benefits and low value, such as the mitigation of industrial gasses, should also be excluded; and
- Projects registered or implemented prior to the introduction of the carbon tax regime will be accepted to the scheme, subject to the fulfilment of specified conditions.

Eligible project types

According to the Paper, an analysis of GHG-mitigation potential in various areas could be used to determine priority areas, where the development of carbon offset projects should be incentivised. It is important to note in this regard that the project types should be included based on their positive impact towards the transition to a low-carbon economy, climate change response as well as sustainable development benefits. Accordingly, the Paper has identified the following areas as priority areas for the development of carbon offset projects:

- Energy and energy efficiency;
- Transport;
- Agriculture, forestry and other land uses; and
- Waste

Ineligible project types

Based on the eligibility criteria set out above, it is clear that there are specific carbon offset project types that would be excluded from the scheme. These would essentially include projects that would be developed inside the carbon tax net. These project types are specifically excluded in order to prevent a potential double counting of financial benefits that could increase distortions in the carbon credit marketplace, with the entity generating the credits potentially being able to sell the credits to other entities for lower prices than projects in sectors that are not covered by the tax. Projects benefiting from other government incentives should also be excluded.

Accordingly, projects that could potentially result in a double incentive will therefore not be allowed. These projects would specifically include -

- Energy efficiency projects implemented on activities that are owned or controlled by companies that are covered by the carbon
- Projects that benefit from the Energy Efficiency Tax Incentive;

continued

- Cogeneration of renewable energy projects implemented on activities that are owned or controlled by companies that are covered by the carbon tax;
- Fuel-switch projects implemented on activities that are owned or controlled by companies that are covered by the carbon tax; and
- Renewable energy projects developed under the Renewable Energy Independent Power Producer Programme (REIPPP).

Carbon offsetting has gained some momentum mainly among consumers in western countries who have become aware and concerned about the potentially negative environmental effects of energy-intensive lifestyles and economies. Accordingly, the use of carbon offsets to reduce the carbon tax liability for South African entities would mirror current trends in a number of jurisdictions that employ economic instruments to reduce GHG emissions.

The National Treasury, the Department of Environmental Affairs and the Department of Energy have invited the public to comment on the Paper by 30 June 2014.

Danielle Botha and Nicole Paulsen

AN UPDATE ON THE STREAMLINING OF THE VAT REGISTRATION PROCESS

The Taxation Laws Amendment Act, No. 31 of 2013 (TLAA) introduced legislative amendments aimed at streamlining the Value-Added Tax (VAT) registration process as contained in the Value-Added Tax Act, No. 89 of 1991 (VAT Act).

In the 2013 Budget, the Minister of Finance, Pravin Gordhan (Minister) indicated that there would be efforts to reorganise the VAT registration process to ease the burden of complying with the requirements for registration. This culminated in amendments being made to s23(3)(b)(ii) and s23(3)(d) of the VAT Act, respectively.

Prior to the amendments, s23(3)(b)(ii) of the VAT Act required any person who carried on an enterprise in South Africa to register as a VAT vendor, where the total value of the taxable supplies made from the carrying on of such an enterprise exceeded, or was reasonably expected to exceed, R1 million in a 12-month period.

Persons who did not meet this R1 million threshold were entitled to register voluntarily as VAT vendors where the total value of taxable supplies made from the carrying on of an enterprise had already exceeded R50 000 in a 12-month period and where it was expected that the value of such taxable supplies would exceed R50 000 in future.

Previously, s23(3)(d) of the VAT Act provided that a person who continuously and regularly carried on an activity which, in consequence of the nature of that activity, could reasonably be expected to result in taxable supplies being made for consideration, only after a period of time, and where the total value of taxable supplies could reasonably be expected to exceed R50 000 in a period of 12 months, was entitled to register as a VAT vendor.

A South African Revenue Service (SARS) Briefing Note on the Draft Regulations for Registration as VAT vendors was released earlier this year and draft regulations in terms of s23(3)(b)(ii) and s23(3)(d) of the VAT Act were published for comment.

In an attempt to 'ease the compliance burden while guarding against fraud', the following amendments to the VAT registration process have been introduced with effect from 1 April 2014:

- S23(3)(b)(ii) of the VAT Act has been broadened to allow a person to register voluntarily as a VAT vendor where the person has not yet made any taxable supplies or has made taxable supplies which do not exceed R50 000, and there is a reasonable expectation that such a person would make taxable supplies exceeding R50 000 within 12 months from the date of registration; and
- S23(3)(d) now provides that if a person is continuously and regularly carrying on an activity of a nature set out in the regulations published by the Minister and in consequence of the nature of such activity is likely to make taxable supplies only after a period of time, such person will be entitled to register as a VAT vendor. The draft regulations provide that these activities include:

- Agriculture;
- Forestry;
- Aquaculture;
- Mining;
- Construction;
- Property Development; and
- Infrastructure.

It will be interesting to see whether the promulgation of these regulations will indeed improve the process of VAT registration and ease the compliance burden that prospective VAT vendors have struggled with over the years.

The closing date for comments to the draft regulations is 30 June 2014.

Gigi Nyanin is a candidate attorney. The article was verified by Heinrich Louw, Senior Associate.









CONTACT US For more information about our Tax practice and services, please contact:



Emil Brincker National Practice Head Director T +27 (0)11 562 1063 E emil.brincker@dlacdh.com



Andrew Lewis T + 27 (0)11 562 1500 E andrew.lewis@dlacdh.com



Danielle Botha Associate **T** + 27 (0)11 562 1380 E danielle.botha@dlacdh.com



Ben Strauss Director T +27 (0)21 405 6063 E ben.strauss@dlacdh.com



Tessmerica Moodley Associate T +27 (0)21 481 6397 E tessmerica.moodley@dlacdh.com



Ruaan van Eeden Director T +27 (0)11 562 1086 E ruaan.vaneeden@dlacdh.com



Carmen Moss-Holdstock Associate T + 27 (0)11 562 1614 E carmen.moss-holdstock@dlacdh.com



Lisa Brunton Senior Associate T + 27 (0)21 481 6390 E lisa.brunton@dlacdh.com



Nicole Paulsen Associate T + 27 (0)11 562 1386 E nicole.paulsen@dlacdh.com



Heinrich Louw Senior Associate T +27 (0)11 562 1187 E heinrich.louw@dlacdh.com

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BBBEE STATUS: LEVEL THREE CONTRIBUTOR

JOHANNESBURG

1 Protea Place Sandton Johannesburg 2196, Private Bag X40 Benmore 2010 South Africa Dx 154 Randburg and Dx 42 Johannesburg

T +27 (0)11 562 1000 F +27 (0)11 562 1111 E jhb@dlacdh.com

CAPE TOWN

11 Buitengracht Street Cape Town 8001, PO Box 695 Cape Town 8000 South Africa

T +27 (0)21 481 6300 F +27 (0)21 481 6388 E ctn@dlacdh.com