Loans
EIB Term Loans
Class B Facility
Capital Expenditure Facility
Revolving Credit Facilitie
Working Capital Facility
Total loans
BAA Funding bonds
$€ 749.9 \mathrm{~m} 4.600 \%$
£300m $3.0 \%$
\$500m 2.5\%
£299.9m 12.450\%
€500.0m 4.125\%
CHF400m 2.50\%
€ $700.0 \mathrm{~m} 4.375 \%$
€750.0m 4.600\%
£ 400.0m 6.250\%
£400m 6.0\%
£249.8m 9.200\%
US $\$ 1,000.0 \mathrm{~m} 4.875 \%$
$£ 180.0 \mathrm{~m}$ RPI $+1.65 \%$
£749.6m 5.225\%
2600m 7.125\%
£199.0m 7.075\%
£900.Om 6.450\%
$€ 50 \mathrm{~m}$ Zero Coupon
$€ 50 \mathrm{~m}$ Zero Coupon (2)
£460.0m RPI $+3.334 \%$
£750.0m 5.875\%
Total BAA Funding bonds
Subordinated debt facilities
£325.0m 7.125\% subordinated bond
Total BAA (SH) plc debt
Interest payable
Total
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Notes
(1) Accounting values prepared under IFRS
(2) Accounting adjustment on bank debt represents unamortised element of capitalised fees arising on refinancing in August 2008 and on Class B facility entered into in August 2010
(3) Accounting adjustment on bonds is a combination of fair value adjustment from the date of acquisition, unamortised element of fees capitalised on refinancing in August 2008, unamortised debt costs capitalised on new bond issues, unamortised element of discounts or premia arising on bond issues completed since refinancing in August 2008 , fair value adjustment on the hedged bond and foreign exchange revaluation reflecting movement in $£ / €$, $£ / \$$ and $£ / C H F$ exchange rates between 18 August 2008 or, if later, the issue date and 30 June 2012
(4) Accounting adjustment on subordinated debt facilities represents unamortised element of capitalised fees relating to financings completed since 2010
(5) Average cost of debt is based on nominal values of debt and is calculated after the impact of interest rate, cross-currency and index-linked hedges but excluding index-linked accretion. Including index-linked accretion the cost of debt is 6.48\%
(6) Nominal value of debt includes accretion on index-linked bonds
(7) Data in table includes only external debt and excludes index-linked derivative accretion

