

Bi i gha Ci C, cil Sae e, fAcc, s 2008/09

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The fia cial a e e, a e soli be ee, he c, e fia cial a e e, a d, he <sub>s</sub>, sole e, a fia cial a e e, s a d, he <sub>s</sub>, sole e, a fia cial a e e, s i hi, he acc <sub>n, s</sub> a d, hei sole s e s e s

**I E A** the l c e a d E De di e Acc to big sige he all fine find is fine at h i a d sige all he estimates the ather h i has generated and g far a side i **D** tid g se ice d i g he ea. This are estimates find a statistic the destand in the find g far **I** callates h i solutions in the i e **D** side and estimates find a statistic the destand in the find g far **I** callates h i solutions in the find g for the find g for

The e Deaige Dedi, ef 2008/09 a jed; 1,818.5 (afe deDa; e alic ead e  $e_{i_si}$  adf  $e_se_s$ ) ad  $a_s$  fia ced b a ea based ga; f 92.2 , G e  $e_i$  e  $e_e$  e si DD i ga; f 86.9 , edi; ibjed -d  $e_s$  ic  $ae_s$  f 561.4 adde ad jec leci f, d f 320.8 . This lef a ech ical defici f 757.2 ail d e, deD eciai ad he i al  $c_{i_s}$  f De si liabili ies hich a e e esed; h gh; he Sae e; f M e e; he Ge eal F, d Bala ce bel .

6 fM O G F B (SMGFB), his are elled consistent of the length of the len

**f**  $\mathbf{R}$  **G**  $\mathbf{L}$  **(6 RGL)** his are easing a set of the ealined a d realised gais a dlasses has a ker where easing he C cils estered bala ces. The are easing a decrease is the form of the form **B a**  $i_s e_s$  he fi a cial **b**  $j_i$  i  $f_i$  he C  $i_s$  cil i cl di  $g_i$  he HRA a  $d_i$  he C llec i  $F_1 d | \mathbf{b}|$  ides a a e  $e_i f_i$  he  $a_{ss} e_s$  a d liabili ies a he e d  $f_i$  he fi a cial ea 31 Ma ch 2009. The bala ce shee i al  $i_s 2,313.1$  a d **e**  $e_s e_i s_i$  he e  $f_i$  h  $f_i$  he C  $f_i$  cil. The Fi ed A<sub>ss</sub> e ha e a e b k al e f 5,690.4 · 2,003.1  $f_i$  hi s i f he C  $f_i$  cil shows i g ck, hich is calculated i he basis f E is i g Use Val e f S cial H  $f_i$  s i g. The deficit for the easing the find  $a_s$  1.9, and the final balance a deficit for 0.03. This site is constant to the final balance a deficit of 0.03. This site is constant to the final balance a deficit of 0.03. This site is a set of the final balance a deficit of 0.03. This set of 0.03. The final balance a deficit of 0.03. This set o

	R	C ′ _
C ∕ /P f <sub>~</sub>	0	0
	, <b>000</b>	,000
Leade	68,375	54,470
De🛯 🖌 Leade	158,905	119,409
Ad J & C jie	295,207	11,456
Child e,Y, g Pe 更le & Fa ˈilies	303,655	92,010
E alijie & H, a Re ceš H. i g	7,982	403
∣ H <sub>Als</sub> iğ	12,930	154,775
Lei, e, S🗉 & C F, e	52,395	33,444
Lei <sub>s</sub> , e, Sฃ , & C , I , e L cal Se_ice <sub>s</sub> & C , i Safe	8,437	901
Rege e a i	24,376	17,698
Ta 🖉 ai &S ee Se ice <sub>s</sub>	96,366	137,935
C, cli B, si e <sub>ss</sub> Ma age e Pla i g C, j, ee	9,412	0
Pla īg C jee	5,257	1
Lice 🚬 i g C 🖌 💃 ee	284	0
P, blic P, eç i , C , l, ee	13,757	994
Č ji e cie <sub>s</sub>	105,276	0
<b>6</b>	1,162,614	623,496
Canial Fia cig & Ohe Adj, e s	(197,401)	
-	965,213	623,496

#### G\_FRB\_

Bala ces a he e d f 2008/09 a d a 21.1 .

#### С . \_ Е .

F ·

The  $\blacksquare$   $\blacksquare$  sed fia ciga a ge e is i e sec f he 2008/09 call a le  $\blacksquare$  di e a e si a is de bel :

· 4	
B, ig <sub>s1</sub> 🎟 🙀 edb G, e e	54.2
B, ig <sub>si</sub> De d b G, e e	408.0
GeeGa <sub>s</sub>	122.0
U <sub>s</sub> able Cau al Recein <sub>s</sub>	0.3
Ohe Ga, sadC, ib, i s	39.0
Re e , e/Ca∎i al F, d	0.0
_ f	623.5

Fed, he Acc

I de a age he  $i_{s}k_{s}$  he fin ef dig fine and ed capial ga e, 47 f  $e_{s}$ ,  $e_{s}$ f let de ial b i gha e bee and ied find 2008/09 end di e, i e ead fand i ghese  $e_{s}$ ,  $e_{s}$  2009/10 end di e. This e ables capial eceins a die e e e corribuit si alli gi 47, hich ha e bee ecei ed i 2008/09, be called find di fina ce he and ed 2009/10 capial ga e. Take ge he, he i cleased se find de ial b i ga di he and ied capial est  $e_{s1}$  i e cha ge a he C, cils ac al fina ede e al b i g. I shild be endasised ha his dies i clease he C, cils capial es ce, bis i de a bis echa is the held deli e is e is i gradial that s.

#### B we

The C, cil<sub>s</sub> a, h is ed li if e, e al deb i 2008/09 a<sub>s</sub> 2,419.6. The ai, e, e al deb d, ig, he ea a , ed, 2,290.3. F, ll de ail<sub>s</sub> ega dig fi a cig f capial e pe di, e a d, he ac , iji, a d di  $p_s$  al ffied a<sub>ss</sub> e<sub>s</sub> a e gie i <u>N e 17</u> & <u>18</u>, he C e Fi a cial S a e e<sub>is</sub>. O he e<sub>s</sub>, ce<sub>s</sub> a ailable, f, d capial e pe di, e i cl, de: Capial eceip<sub>s</sub>; Sec i, 106 bala ce<sub>s</sub>; G a<sub>is</sub> a d Re e, e bala ce<sub>s</sub>.

#### FR C· E· P.

The C cil  ${}_{s}$   ${}_{a}$   ${}_{b}$   ${}_{a}$   ${}_{b}$   ${}_{b}$   ${}_{a}$   ${}_{b}$   ${}_{a}$   ${}_{b}$   ${}_{c}$   ${}_{a}$   ${}_{c}$   ${}_{c}$ 

#### R

The e e e b dge f 2009/10; al 983.9 . Af e all i g f he effec fi flai i ha bee  $s_{ss}$  ible; c i 21.8 add  $e_{ss}$  i g ke si i j i e a d f di g  $e_{ss}$  e i al b dge  $se_{ss}$  e, (stated) i e, 40.9 b 2011/12). The ai a ea i cl de i e e i ad l s ca e e i ce (6.7 g i g) 11.5 ), acc dai g he c f a edi e i e cli g a d g d a i e a ce (2.6 g i g) 3.5 ), ee i g he fi a ci g c f he e Lib a f Bi i g ha (1.2 g i g) 4.1 ), e c i g ICT e se di e (2.8 ), a d add e s i g he sh i t e i ad g f i f he NEC.

#### C - \_

#### 0 M

#### M · A A ·

The C, cil ac i ed The Palla<sub>s</sub>ade<sub>s</sub> Shopping Ce i e headlea<sub>s</sub>e i he 31 Ma ch 2009, f, ai al al e f 91.0. Thi<sub>s</sub> ac i i f i f i bai fi he e all Bi i gha Ga e a Piec bei g deli e ed i c j, c i i h Ne k Raili e able he ege e a i f Ne See Sa i a da<sub>ss</sub> cia ed i e e i s.

#### Р.,

The C<sub>1</sub> cil ha<sub>s</sub> ca ied a lisit f, he end e, fThe Nai al E hibit. Ce, eLi jed deb he i a, e<sub>s</sub> i 2016. I A, g<sub>1</sub>, 2005, he C<sub>1</sub> cil l<sub>1</sub> cha<sub>s</sub>ed, he b, d<sub>s</sub> i e cha gef, a e i<sub>ss1</sub> e f C<sub>1</sub> cil b, d<sub>s</sub> i h all ge a, i daead le c<sub>1</sub> l. Thi<sub>s</sub> ha<sub>s</sub> had, he effect f ed, ci g The Nai al E hibit. Ce, eLi jed s fi a ce c<sub>1</sub> shile eleasi g, he e is i g lisit f<sub>1</sub> set f, di g ef, bish e s k<sub>s</sub> she e hibit hall s a he NEC. The C<sub>1</sub> cil s bala ce shees he effect f ed, s b h a a<sub>ss</sub> e a daliabili i e<sub>s</sub> ec f, hi<sub>s</sub> a sci. The b, d<sub>s</sub> a e<sub>s</sub> h, a i al al<sub>1</sub> e.

#### P · L 😪

The eischer is a set of the set o

#### C 🔓 F -

Wiheffect f Antil 2008; he C, cil gai ed e<sub>s</sub>n<sub>s</sub>ibili f; he C, e i<sub>s</sub> Se ice, (ne i<sub>s</sub> I; he Ca ee<sub>s</sub> Se ice), hich ha<sub>s</sub> bee i cl<sub>1</sub> ded i; he Child e<sub>s</sub> a d Ed<sub>1</sub> ca i. Se ice<sub>s</sub> eci, f; he Ne C; fSe ice<sub>s</sub> i hi; he I c, e a d E ne di, e Acc<sub>1</sub>; The ela ed b<sub>1</sub> dge i<sub>s</sub> 11.6 hich i<sub>s</sub> A ea Ba<sub>s</sub>ed G a; f<sub>1</sub> ded.

- B · C C ·
- A \_ G G & 2008/09

We have had good blic, hid ec, a d b i e se gage e i de el Dig si ai able c i g a eg hich d i e C cil Pla, L cal A ea Ag ee e a d c i si i g. W ki g i h Da e si h gh Be Bi i gha, he L cal S a egic Pa e hill, he C cil s, a d e si blici, h gh a A al Remain D g e s s e side s ca see h i si e si ha a e si he a e bei g ackled.

- 3.3 The C, cil Pla i cl, de de ail, Mea, e, i hich achie e e, f, he a, h i bjecie, a d, he ali fke e ice, i i ed. The Mea, e, e tai h, he C, cil ill delie, he ti i e, a d he c, i e, adei, he C, cil Pla. The f, c, c that e ti i e, a d effec, he C, cil de e i ai ti i e, he a ea, fg ea e, i that a cef, he te the fBi i gha. I f, ai the f, a ce ac s; he e ai i g Nai, al Pef, a ce I dica, si, al, i cl, ded. The Mea, e, a e

- 5. 希 🛛 f
- 5.1 The ase sh is his eci, ha e ei he bee ides ified as ha i g asig ificas, high likelih d is he C D a e Risk Regise ha e bee highligh ed as c D a e issies is he a salassi a ce cess. The C, cil aci el add esses hese ases a dides ifies a eas he e fishe i D e ess eed be ade. I Dasic la:
- 5.2 The C, cilis, de aki ga aj B, i es Ta f ai c i i g f9i e elai gP ga es c ei g a aes f he C, cil aci i e. F, f he ea es e ice ela ed c ei g Ad l s Se ice, H i g Se ice, Child e, Y, gPe De ad Fa ilie Se ice ad E i e al Se ice the e ai i g fi e a e ci i de manage es. W ki gf he F, e (P De, ), C, a e Fi a d E celle cei I f ai Ma age es.
- 5.3 I Da; e hi ih Se ice Bi igha , he C, cil ji; e; elCT a db, i e scha ge Da; e, he C, cil i ki g; e ie , he e a ea a d b i g ig ifica; i e, e; a d ce s a d ce s a d ga i ai al cha ge; he e ice deli e a d a age e; f, he e a ea s. The e all P g a ei g; a ke i De e; ai tha e a d, he C, cil c; e; ec g i e; he i ks i led i de; aki g, ch a ide-a gi g a d c De he i e efficie c e ie a d i e; e;
  D g a e c; lalla Dec, f, he g a e; i li g Me be a d Se i Office lead f each P g a e c; lalla Dec, f, he de ig a di De e; ai f, he a f ai chi i s. The e all De ai al; c, e; lead ; he de ig a di De e; ai f, he a f ai chi i s. The e a e c, ced b sec d e; i C, cil affa d cha ge; ea f Se ice Bi i gha . A de ailed e h d l g ha al bee de el Ded f B, i e Ta f ai ali ce i e; ad s. f he ce a d Sc i .
  54 B i e Ta f, ai, i a i, eq al Da; f he C, cil Efficie c P, g a e Achie e e;
- 5.4 B, si e, s Ta, f, a i, i, a i, eg al Da, f, he C, cil, Efficie c P, g a e. Achie e e, agai , he b, dge, a ge, i, eg, la l eD, ed, Cabi e, a d di ec, a e, c, i, e, i, hei fi a cial a d açi i De f, a ce i cl, di g, he deli e f efficie c , a i g, a eg, la ba, i,. The C, D, a e Di ec, f B, si e, cha ge, i c, j, c i, ih, he Di ec, f C, D, a e Fi a ce, i, ef e, hi g, he c, D, a e i i g a a ge e, s f, efficie cie,.
- 5.5 The C, cil ha, ec g i ed c, Dia ce i h e D ce e a d D ced, e a i i g f a f ai a a ke i k. The C D a e B, i e Cha ge ea ha all ca ed and D ia e e ce k c Dia ce a d hi i bei g add e ed h gh he g e a ceD ce e f each D g a e. I Da ic la hi i bei g add e ed h gh he C D a e Se ice a d E celle ce i Pe De Ma age e i De e ai . C D a e P c, e e Se ice ha e led a aj i jiai e i D e C, e e c D ia ce.
- 5.6 T, a<sub>ss</sub>i, hi<sub>s</sub> c, Dia cead f, he i D, e, he C, cil'<sub>s</sub>i, e al c, l<sub>s</sub>, i, e al a de, e al a, di ha e al<sub>s</sub>, ide, ified, he ed, , e g he he D, ced, e<sub>s</sub> a d c, l<sub>s</sub> f, a , be f fi a cial

, d hia ; , s h ed; , e s , cee7, i , s schi i s eg li , ebde i ∎ e g h , flh, he , . s

5.9 O he a eag hich ha e bee highligh ed i the e ie ft he c, cil i te al c, li cl de h se litted bel. I each cage, he Di ec s est sible ha e ide, ified, he fi a cial a d, he i sk i led a d, he C, cil has the end te al st c, ai the isks a d delie the ecesa i te e ts:

5.9.1 The C , cil has i me e, ed, he Si gle S a , sag ee e, hich as ade a i, all be ee, he

С -, R . . .

The C, cilis e, ied, ; a age i s affai se sec, e ec, ic, efficie ; a d effec i e se f e se ce sa d safeg, a d i s a<sub>ss</sub>es. a e, he Sae e, fAcc, , s. С D fR 'R The C<sub>1</sub> cil<sub>s</sub> Chief Fi a cial Office is the C<sub>1</sub> are Diec<sub>1</sub> of Re<sub>s1</sub> ce<sub>s</sub>. He is estimated with the C<sub>1</sub> cil<sub>s</sub> S are estimated at the state of the constant of the cons selected si jable acc i g  ${\tt e}_{s}$  licies a d'a selected he c i e l . adej dg e s a de i a e ha e e e  $a_s$  able a d  $[de_s]$ . a milied, he acc i, i g c i ce f a g i g c i ce b  $a_{ss1}$  i g ha i he A i h j s s e ice s ill c i, i, e j me a e f i he f e seeable f i, e. C f F \_\_\_ Off - : 

 $_{i}$  ake eas able  $_{s}$  ends for the mean equinary density of fault and the ieg laties.

#### C f f A

The efia cial a e e, ellace, he, a died fia cial a e e, a, h i ed a, he ee i g f C, cil B, i e Ma age e, C i, ee 23 J, e 2009. I ce, if ha, he S a e e, i Acc, i e e fail , he e i f f Bi i gha Ci C, cil a 31 Ma ch 2009 a d i s i c, e a d e e di, e f, he ea e ded 31 Ma ch 2009:



Ic fi ha he e acc e e a e a e d he C cil B i e Ma age e C i e 9 Feb a 2010. Sig ed behalf f Bi i gha Ci C cil:

faul Im

# Sae e, fAcc, i gPlicies

- 1 G \_ P' ' -
- 1.1 The Sale e, fAcc, aise, he C, cil, a saci, f, he fi a cial ea 2008/09 a d sh, ise, ii, a a 31 Ma ch 2009.
- 1.2 The C, cil Acc, i gi ha e bee Deba ed i acc da ce i h he C de f P acice L cal A, h i Acc, i gi he U i ed Ki gd, D bli hed b he CIPFA i 2008. The c de ha bee de el bed b CIPFA i acc da ce i h Acc, i g S a da d B a d g ida ce a d and ed a a SORP. A si chi c gi e P De acc, i g D acice i hi he ea i g f he Acc, a d A di Reg lai 2003. Thi SORP i d ced a be fi D a cha ge, he ai acc i g a e e s. The acc, i g c e i ad D ed i hi i cal c i, dified b he e al ai f ce ai ca eg ie f a gible fi ed a se.
- 1.3 The fill i golicie, ha e bee ad goed i c oli g, he acc i s, he e a going i a e, he e i a i g get i e s ill be give al g i h, he glic ad goed.

#### 2 0 . .

- N Dig ib gable C g s hich i cl, de he c f f disce i a be efisa a ded e DI ees e i g ea I.
- 3. A \_ fl E
- 3.1 The C cil acc s a e keet a acc al basis i acc da ce i h he Acc i g C de f Pacice a d bject e fi a cial et i g e i i FRS18 (Acc i g P i ciele).
- 3.2 Fees, chages a desidef,  $c_{15}$ ,  $e_s$  a eacc, sed f,  $a_s$  i c, eashedaeshe C, cil  $\blacksquare$ , idesshe ele as  $g_{3}d_{s}$ ,  $s^{e}$  ice.
- 3.3 Sig ifica : si mile a e ec ded a e me di e he c si ed, ck bei g ca ied i he bala ce shee f a si ma a d f el f e a me.
- 3.4 W k<sub>s</sub> a e cha ged a<sub>s</sub> e te di, e he c, te ed; f, catial , k-i -te g e<sub>ss</sub> i<sub>s</sub> ca ied , he bala ce shee.
- 3.5 Whe e i c e a d e De di, e ha e bee e c g i ed, b, ca ha bee e cei ed Daid a deb c edi i e c ded i he bala ce hee. Whe e i i d b f l ha a deb ill be e led, he bala ce f deb s i i e d a d a cha ge ade e e e e i he i c e ha igh be c llec ed.
- 3.6 Ce ai le i dic la e ; s, s, ch a h e ; ili ie , a e acc ed f le FRS18. The e a e acc ed f a ca h ba i , b e  $s_1$  a e ial diffe e ce h he acc i s.
- 3.7 The C, cil ha, ad med a de-ii, le el f, acc, al, f 5,000. Deb, a d C edi, bel, his le el a e, i cl, ded i, he acc, i g, a e e, s. This i e ded, i me e, he efficie c, f, he fi al acc, i s me ce<sub>ss</sub> i, de, ha ea lie cl, sed, deadli e, ca be achie ed.

## 7 P · 🍝

- 8. F . L ...
- 8.1 Fia cial liabilitie, a e i jiall ea, ed a fai al e a d ca ied a hei a si ed c . A al cha ge<sub>st</sub> he l c e a d E De di, e Acc, f i e e a e based he ca i g a fi he liabili, libilied b he effectie a e fi e e fi he i e e F i b i g hi e gi a he a e e e e d i he Bala ce Shee bel g he ista di g D i ciDal i h he i e e cha ge bei g ake i l c e a d E De di, e Acc, c.
- I C
- 8.2 Whe elia a ega, edb, he C, cila less ha c, e cial a estide est hei, e est ecei ed is c edi edi, he I c, e a d E De di, e Acc, based, he a estaDicable, c, e cial la i h a adj, est ades he ca I g al e fihe la the Bala ce Shee, he eshis is c side edi be a e ial.
- 8.3 liee, la i chaged, helc ead E te di e Acc, baed, hea i hich i d'ead ta able i hi hefi a cial ea. Wheei, ee i chaged i a etted basi e helife f hela, i e e i debied ac a bai si g he Effeciel, e e Meh d.
- 8.4 The C, cil a enal a shead f a i shake ad a age fl e i e e a e S, ch e a e ede i fb i g a i c an e i na able, the le de The SORP e i e i e i saisigt la ede i de e de i g i h e s be i e ff i edia el the l c e a d E e di e Acc ... F the e e f calc la i g he e e i Ge e al F d bala ce , he e e i i a tedi acc da ce i h G e e Reg la i e the life f he l a enald the life f he enace e la the he difference a adjust gie i the Sae e t f Ge e al F, d Bala ce s.

- 9. F 🗸 🗛
- 9.1 L R -

La sad ecei able a e i jiall ea ed a fai al e a d ca ied a hei a si ed ca. A al cedi si she I c e a d E De di e Acc f i e e ecei able a e ba ed she ca i g a si fihe a e, IDD ied b he effeci e a e fi e e fi he i e e F si fihe La sha he C cil ha ade he a De e ed i he Bala ce Shee i she si a di g Di cidal ecei able i hihe i e e i c e bei giake i I c e a d E De di e Acc . H e e, he C cil ha ade a be fl a si li a ga i a a le si ha a ke a e (si La s). While he C cil ec g i e ha he e he e a e a e ial, adj si e si e i ed a di he ef e ha e bee e al ed a he a si ed ca. I se e ed i she e fi a ca si si a e ial a di he ef e ha e bee e al ed a he a si ed ca. I se e ed i she se e e a e a e ial, adj si e si e i ed a di he ef e ha e bee e al ed a he a si ed ca. I se e ed i she fi a ca si si a e ial gi a se e fiha a e e i ed be acc sed fi a cial i e e s. The eg a a ee a e effeced i she Sa e e fi acc si si she e e si ha Di si si si igh be e i ed a ca si ge, liabill e i eded

9.2 A 🚄 🗕 f 💊 🗛 A

- 10. A B G
- 10.1 The C, cil a a na icina, i a L cal A ea Ag ee e, (LAA) a na, e hin i h he n blic b die i lig hen lig fg e e, ga; fia ce k, a d jil ag eed bjecie f l cal n blic e ice. Wi h effec f 1 An il 2008, hi ga; a en laced b A ea Ba ed G a, hich i na able, he C, cil a d h i h he ge e al g e e, ga; a he b, f, he l c e a d E ne di e Acc
- 11. G G C (R )

11.1 G e e, ga, a d, hid Da, c, ib, i, a dd ai, a e ec g i ed a, i c, e a, he da e , he a, h i, ai fie, he c, di , i, he g a, a d, he e i, a ea, able a, a ce, ha, he ie, ill be ecei ed a d, he e De di, e f hich, he g a, ela e, ha, bee i c, ed. Re e, e g a, a e a ched i , e ice e e, e acc, i, s, the ela ed e ice e De di, e. Re e, e S, DD, G a, c, e ge e al e De di, e a e ec ded a, he f, f, he I c, e a d E De di, e Acc, a af e Ne ODe ai g E De di, e.

- 12. G C · · (C · -)
- 12.1 G a , a d c , ib, i , ela i g, fi ed a , e , a e c edi ed, a G , e e , g a , defe ed acc , a d'elea , edi , he ele a , e ice li e i , he I c , e a d E De di , e Acc , i li e , i h de ecia i f, he a , e . This i , e f, he ec , cili g i e , i cl, ded i , he S a e e , f M , e e , i G e e al F, d Bala ce , i ce i , a cao i al fi a ci g i e , hich ha , al ead bée a Delled, ee , cao i al e De di , e. The bala ci g e , f , his ec, cilia i , agai , he Cao i al Adj, e e , Acc , .

#### 13. 🗕 A

13.1 VAT  $i_s$  i cl, ded i , he acc  $i_s$  , l,  $i_s$  he e, e, ha i  $i_s$  i ec, e able.

#### 14. F A

- I F A
- 14.1 E De di, e, a e ha d, ha e a Dh ical b a ceb, a e c, lled b he C, cil, ch a f a e lice ce i caDi ali ed a d a i sed, he ele a e ice e e e acc, e a De i d ffi e ea f. The C, cil d e e e al e he e a se s.
  - · F A
- 14.2 Ta gible fi ed a e a e a e a e sse si ha ha e ∎h sical si basi a ce a d a e held f se a c i i g basi s

#### A C ·

14.3 Fi ed  $a_{ss}e_{s}$  a e ca eg  $i_{s}ed a_{s}f_{s}ll_{s}$ :

- Е
- One ai al C, cil d elli  $g_s$ , he la da d b, ildi  $g_s$ , ehicle a de interprete de constant delli  $g_s$ , he la da d b, ildi  $g_s$ , ehicle a de interprete de constant delli  $g_s$ , delli  $g_s$ , ehicle a de interprete de constant delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$ , delli  $g_s$ , ehicle a de interprete delli  $g_s$ , delli  $g_s$
- N  $\mathbf{J}$  e a i al l e e  $\mathbf{J}$   $\mathbf{J}$  e , s  $\mathbf{J}$  a se sheld f di  $\mathbf{J}$  s a se s held f di  $\mathbf{J}$  s a se s de c  $\mathbf{J}$  c i .

#### R ·· fF A

Μ

14.5 A e a e i i iall ea, ed a c , c , li i g all e ∎e di e, ha i di ec l a, ib, able, b i gi g , he a<sub>ss</sub>e i, ki g c , c a dif, 13.1e i /l i4175.7(C 5)-31 he i i i<sub>s</sub>E i f 13.1e i S (ha H a c.S., TDf

- 14.9 C i a se a e a se hich a e held f he c i i le le i, a di a ca e he a be d he i e di e d f Addii all he e a be e iciec e a ega di g hei e. E a le i cl de la k, hi icb ildi g a d e e e hibi The SORP e i e hibi e a se a e al ed a hi ical c, h e e, li j 2008/09; he C cil held he e a se a a i al 1 a Aliil 1 1994. Wi h effec f 2008/09 e le di e c i a se i debied he a se c ce ed. T al e le di e f 2007/08 a dealie ea ha be added. Fi ed A se a da ce li g adj e e a de a he call al Adj e e Acce a a
- R \_ / C \_
- 14.10 Whe a a set is icl ded is he bala ce hee a Make Val, e, E is ig U e Val, e a d Dee ecia ed Remace es C si, is f all e al ed a is e al st e ha fi e ea si a d he e is ed a si icl ded is he bala ce hee. Whe e he al e fa a set ha i cea ed, a cedi e i aless he cha gei al e si ade, she Re al ai, Re e e. Whe e a a set al e a set a s
- 14.11 The e, i e h, i g , f li, a, e al, ed i 2005/06; ee, he G, e e, e, i e e, f, H, i g Re, ce Acc, i g. A de k e e i e i, ca ied, i , he ea, be ee, he fi e ea l al, ai, s.
- H · 💪 R 🚽 ·
- 14.12 The Beac, Diciple is ed, alle, he C, cilshisig, ck. The ckis alled the basis feilig, e allai f, cialh, sig. I acc da ce the hegida ce, a a De for Deries Beac, a ech e be endered ai e feach. De for Der a d alled. The fill allai is the bai edber and laig, hese Beac, alle ac si he hole hole sig. ck. The Beac alle ha e bee e ie ed; effec e erst D Der a ke alle. High is effa a d defected ellig, corriged be alled siga Dischied Cash Flore hold, is he abse ce f and D ia e a ke e ide ce. I 2008/09; his allai ar a sida ed, siga de k D e hold g.
- D
- 14.13 I c ef hedi al fFied A e i li a el cedied, he U eable Caujal Receius Rese e, afe bei g acc, ed f, h, gh, he I c e a d E De di, e Acc, a d acc, ed f a acc, al bai. The difference be ee he ale D ceed a d he can i g al ei he bala ce hee i debied cedied, he I c e a d E De di, e Acc, a gai I ss a d h bel he Ne C, fSe ice. O I eceius i e cess f 10,000 a e ec ded a caujal eceius, a d a D D i feceius f he dis al fd elli g (75%) a d h si g la d (50%)i Da able he G e e, de D li g a a ge e.s. The e I g a e, a e h i he I c e a d E De di, e Acc, a su e h i he I c e

The ed, affeç, he le el f Ge e al F, d bala ce, i ce a e i ale, and niai, i, ade f, he U eable Cani al Recein, Re, e e i , he S a e e, f M, e e, i , he Ge e al F, d Bala ce. The bala ce f cani al ecein, s i, he a ailable, fi a ce cani al e ne di e.

14.14 The ise ff al, e f, he a, e is a charge c, cil, a a, a adj, e, is adef, he Sae e, fM, e e, Ge e al F, d Bala ce, a d, he Capital Adj, e, Acc, ;.

#### 15. P F I (PFI)

- 15.1 PFIc, aç a e ag ee e; e ecei e e ice, he e he e ibili f aki ga ailable, he fi ed as e eeded. I ide he e ice as e, he PFIc, ac. Pa e; ade b, he c, cil, de ac, ac a e cha ged, e e e; eilec, he al e f e ice ecei ed i each fi a cial ea. The C, cil ha e; e ed i; e e e; ch c; aç f; he b, ildi g f ch, l, a d e f he isi fi blic c e ie ce. The a; ic, la and lca i f; his I, lic is f, he e lai ed i <u>N e 14</u>; he c e a e e; s.
- 15.2 The C cil f II FRS5 (Religing he S b a central action). Where, he balance fight a d e a d f e hill f he PFI a e b e b he PFI lie a the PFI lie a e s a e ec ded a a lie a i g e lie se.
- 15.3 Whe e he bala ce f i k a d e a d f he PFI e e, a e b e b he C, cil, i i ec g i ed a a fi ed a e a g i h he liabili a fi The a aci i acc, ed f a a fi a ce lea e i acc da ce in Sae e f Sa da d Acc i g P acice (SSAP) 21 (Lea e a d HP C, ac), i h he e celli ha he a e e a e al ed i acc da ce i h he C, cil e lic fi ed a e al ai . Pa e a ade he c ac a e eli be ee e ice e a e ch a clea i g, a d a ailabili e a e f a ki g he a e e al alable f e. Se ice e a e a e acc, ed f i he ea i hich he e ice a i de da alable f e. Se ice e a e be ee i e e a dei clea e f he e f he lea e he i e e i cha ged he l c e a d E e di e Acc, a d he liabili e a fi he PFI e e i cha ged he l c e a d E e di e Acc, a d he liabili e a fi he PFI e e i cha ged he e i ce a d E e di e Acc, a d he liabili e a fi he PFI e e i cha ged he
- 15.4 PFI c edi le, e i ed b G e e, ac a a i i e, ha a a f PFI g a, ca be clai ed ce, he i jeç i je ai al. The c, lai e e ce<sub>ss</sub> fg a, e e i e di, e i held i he ea a ked e e e.

#### 16. I · C · O E · ·

16.1 I e, e, i li, ed a d, li, ed c, na ie, e, abli, hed f, hen i fl cal a, h i açi ie a di a ke able ec, i e, a e, h, a e he c, fai al, e a, ann na e. I e, e, i c, e i, c edi ed, he I c, e a d E ne di, e Acc, he ecei able.

#### 17. S P

- 17.1 S ck a e i cl ded the bala ce hee a la e tice. This al a i te h d d e c ti i h SSAP9 (L g e C a c) hich e i e c ck be al ed a he l e f c e ealisable al e. The effect f his is c ide ed a e ial, he acc s. F adi g aci lie he a ec g i ed i the about tiae e e e acc s f c ac ki to g e est, is he to e s ecci ed a d ecei able, le s ela ed c
- 17.2 The a \_\_\_\_\_ a hich c \_\_\_ac \_\_ki ID g e<sub>ss</sub>isicl dedit he bala ce shee is c \_\_\_\_ ID a a ib able ID files a feseeable I <sub>ss</sub>es.

## Sae e, fAcc, i gPlicies

#### 18. P

#### 19. R

- 19.1 The C, cil e a ide Decific a , a e e e f f, e lic e e ; c e c ; i ge cie. Ree e a e c ea ed b and lia i g a ; i ; he S a e e ; f M e e ; ; he Ge e al F, d Bala ce. Whe e De di e ; be fi a ced f a e e e i ; c e d, i ; cha ged ; he and D ia e e ice e e e acc ; i ; ha ea agai ; he Ne C ; f Se ice i ; he I c e a d E De di e Acc ; . The e e e i ; he and D ia ed back i ; he Ge e al F, d Bala ce ; a e e ; he e i ; e cha ge agai ; c ; cil a f ; he e De di e.
- 19.2 De ail<sub>s</sub> f e<sub>s</sub>e e<sub>s</sub> held a 31 Ma ch 2009 a e<sub>s</sub>h i he e<sub>s s1</sub> m i g he Bala ce Shee.
  19.3 C ; ib<sub>y</sub> i s f De el me<sub>s</sub>, maid de ecci 106 f he T a d C ; Pla i g Ac 1990 a e<sub>s</sub>h he Bala ce Shee a<sub>s</sub> Cami al C ; ib<sub>y</sub> i s U amilied. Whe e he<sub>s</sub>e ie<sub>s</sub> a e i e<sub>s</sub> ed e e all he a e<sub>s</sub>h de share i e<sub>s</sub> e<sub>s</sub>.

#### 20. L f\_ A\_ w

20.1 The C, cil did , ade a all a ce<sub>s</sub> i 2008/09. D, i g, he ea , a di g La dfill All a ce<sub>s</sub> ha e bee i ∎ai ed, ze , i acc , da ce i h CIPFA g, ida ce.

#### 21. P B 👡 💪 E

21.1 Whe e a ge ial s bala ce shee e e cc, s, c ce i g c di i s ha did and a bala ce shee da e, he a e f he e e a d i s fi a cial effec a e di cl s ed i he acc i s.

#### 22. G A

- 22.1 The C, cil has a e ial i, e e, i a be f b idia a d a cia e e, ha e bee acc da ce i h FRS2 (S, b idia U de aki g) c lida ed fi a cial a e e, ha e bee e e a ed a a e , he ai acc , f. The Nai al E hibii Ce; e Li jed G i e ga ded a a b idia a d ha bee c lida ed a li e b li e basis, hile he Nai al E hibii Ce; e (De el e e, ) Plci ega ded a a a scia e a d ha bee c lida ed a e e i basis. A de a, e f e e i s ea i she c lida i fBi i gha Tech J g (P e) J d a d f Il di cl s e f his ca bef, d a <u>N e 42</u>; he c e a e e s.
- 22.2 Wiheffeç fi she 1 Ao il 2006, he Ci cil a d Cao a Bi esse ice L dese edis ajis este ei she fi f Se ice Bi i gha L d. I des con is sister i she disclose e e i e ess of circled bi FRS9 (Asse cia este a d J is Veste e Esti es), Se ice Bi i gha L d has bee constitued a gisser i basis.

#### 23. B / I D

- 23.1 I acc da ce ih he i i i f he B i e I e e Di ic (BID) Reg la j 2004 a ball fl cal b i e e i hi f a ea, a el B ad S ee, he ci ce e i cical e ail a ea, E di g T Ce e a d Ki g Hea h T Ce e, ha e i he ceai ff di i c B i e s I e e Di ic . B i e e a e a e a e i he e a ea e a a le i addii : he Na i al N - D e ic Rae: f d a a ge f ecified addii al e ice hich a e i ided b secific c e a ie e f i he e i con a e e e fi he e a ea e a e i con a e i ded b
- 23.2 I lie ih SORP g ida ce he C, cil ha de e i ed ha i ac a age ; , he BID a h i ie a d he ef e ei he he eced f he le , he e e e he bib C e a a e h i he C, cil s acc

# Sae e, fT al Rec g ised Gais a d L sses

	2007/08 `000	2008/09 <sup>°</sup> 000
Defici f j he ea j he I c j e & E ∎e di  e Acc	426,615	757,201
(S, ∎l, s)/Deficiaisig e al,ai ffieda <sub>ss</sub> es	(335,825)	52,928
Aç a ial (gai s)/l ss e se si f d ase a d liabili ie	292,254	(132,006)
Defici C lleç i F, d A, ib, able, C, cil	2,666	1,652
Qhe Ge e al F, d , e e , <sub>s</sub>	(312)	0
R (G ) L f Y	385,398	679,775
B⊸ -6 M *	385,398	679,775

## \* P i , 🗈 i d adj<sub>i</sub> é , s

- Adj, e, ha e bee ade be ee Fi ed A se a d, he Can al Adj, e, Acc, ,, alli g
   49 , he ca i g a fH si g S, s P pe, ie a d addi i al se al, ed a 18.6 ha e bee ide, ified.
- 3. I 2007/08 he C, cil enaid 7 f ERDF g a . I 2008/09 j a ide ified ha hi s h Id ha e bee acc ed f a can al e ne di e a d ece a adj e s ha e bee ade be ee he Can al Adj e Acc a d Rese e.
- U de , he 2008 SORP, he C, cil ha, ad Ded, he a e d e, FRS17, Reie e, Be efis.
  A, a e, I, ed ec, jie, held a, a, e, i, he L cal G, e e, Defied Be efi Pe, i Sche e (LGPS) a e al, ed a bid Dice a he, ha id-a ke al, e. The effec f, his cha ge is ha, he al, e f, che e a, e, a 31 Ma ch 2008 ha, bee e, a ed e, I i g i a i c ea, e i, he i al De si defici f 2.3, i g f 1,138.5, 1,140.8.
- 5. The C<sub>1</sub> cil ha<sub>s</sub> D e i<sub>1</sub> l had a D lic fh ldig C<sub>1</sub> i A<sub>ss</sub>e<sub>s</sub> (ail Da k<sub>s</sub> a d all e<sub>is</sub>) a a i al 1 she bala ce<sub>s</sub>hee. I ha<sub>s</sub> bee de e i ed; cha geshi<sub>s</sub> D lic f 2008/09 a d c<sub>s</sub>e<sub>1</sub> e<sub>i</sub> I 105.6 ha<sub>s</sub> bee added, shi<sub>s</sub> ca eg f Fi ed A<sub>ss</sub>e<sub>s</sub> i h a c e<sub>s</sub>D dig adj<sub>1</sub> e<sub>is i</sub> he CaD al Adj<sub>1</sub> e<sub>i</sub> Acc<sub>1</sub>.
- 6. S, e fihe Real, ai, s fLa da d Bildig, i 2007/08 e e i c, ec l i clided i he 2007/08 acc<sub>nis</sub> a da c, ec i, allig 74.6 ha<sub>s</sub> bee i edice; he ca i g alie fihi<sub>s</sub> ca eg f Fied A<sub>ss</sub>es i h a c, e<sub>s</sub>D, di g adj<sub>i</sub> e<sub>i i i</sub> he CaDial Adj<sub>i</sub> e<sub>i</sub> Acc<sub>nis</sub>.
- 7. I addii a , be f i diffeece<sub>s</sub>, allig 5.7, be ee hea<sub>ss</sub>e egide a dihe 2007/08 acc<sub>1 is</sub> ha ebee c eçed b ed cig Fied A<sub>ss</sub>e<sub>s</sub> a d a c e<sub>s</sub> dig adj e ei i he Catial Adj, e Acc<sub>1 i</sub>. Al<sub>s</sub> a catial eceit f 1 hich had bee i c ec l held i G e ei G a is U attributed ha<sub>s</sub> bee edition in the U<sub>s</sub>able Catial Receit Rese e.

A 31 M <sup>,</sup> 000	2008	N ,000	A 31 M °000	2009
19,010	F A I ~_ F A ~_ F A : O ~_ A	<u>17; 22</u>	23,334	
2,482,026 2,526,674 27,641 436,434 150,600	C, cil D elli g <sub>s</sub> & Ga age <sub>s</sub> O he La d & B, ildi g <sub>s</sub> Vehicle <sub>s</sub> , Pla, , F, j, e & E, in e, I f a, , c, e A <sub>ss</sub> es C, j A <sub>ss</sub> es N	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	2,003,114 2,520,756 44,795 413,158 112,808	
34,474 398,622 <b>6,030,481</b>	A <sub>ss</sub> e <sub>s</sub> de C <sub>s</sub> ci N -One ai al A <sub>ss</sub> e <sub>s</sub> - F A	<u>17; 22</u> <u>17; 22</u>	169,283 403,115	5,690,363

# Bala ce Shee (c i ed)

A 31 M °000	2008	N A	31 M '000	2009 , 000
	F :			
261,190	Realai, Re <sub>s</sub> e e	<u>35</u>		200,245
3,711,535	Ca al Adj 🚬 e , Acc 🚬	<u>36</u>		2,974,728
(37,890)	Fiacial , e <sub>s</sub> Adj, e Acc			(34,761)
(1,140,779)	Pe si s Rese e	<u>6</u>		(1,068,943)
6,576	U <sub>s</sub> able Čaoj al Recein <sub>is</sub> Re <sub>s</sub> e le	<u>37</u>		52,409
8,128	Defe ed Cani al Recein <sub>s</sub>			6,538
28,00	Ge e al F, d Bala ce	<u>38</u>		21,117
3,472	H 🔒 <sub>s</sub> i g Re e , e Acc 👝 🍃 Bala ce	<u>38</u>		3,351
151,054	Ea a ked Re <sub>s</sub> e e <sub>s</sub>	<u>37</u>		158,479
0	H <sub>⊿, s</sub> ig Maj⊿ Re∎ai <sub>s</sub> Re <sub>s</sub> e⊂e	<u>37</u>		0
1,623	Cileçi, F, d	<u>38</u>		(29)
2,992,909	- N	<u>23</u>		2,313,134

2007/08 °000 2008/09 , 000

,000

### 1. - .6 -

l c, e a d E De di, e, he Maj, T adi g Açi i ie<sub>s</sub>, adj, ed f, FRS17 (see <u>N, e 6</u>) i<sub>s</sub> e, bel, : 2007/08
2008/09
(P f)L · · · ( · f E · (P f)L

(Pf)L	· · · ( · f		E ·	(Pf)L
,000	· · · ~ ·•••)	,000	,000	, 000
(130)	High a <sub>s</sub> & Se e <sub>s</sub>	(8,730)	8,592	(138)
(214)	P 🗾 e Se ice <sub>s</sub>	(7,025)	8,526	1,501
(579)	Legal Se ice	(11,437)	10,400	(1,037)
(1,462)	Ma ke s	(7,771)	6,561	(1,210)
29	N,-Śch,J <sub>s</sub> Clea i g	(3,692)	3,843	151
(298)	Caeig	(2,104)	2,127	23
16	S ee Ligh i g	(4,171)	4,214	43
543	Vehicle Mai , e a ce	(4,313)	3,910	(403)
175	Ed <sub>i</sub> cai. Caeig	(31,311)	31,324	13
311	Ed, ca i S aff Age c	(7,683)	7,481	(202)
(1,191)	T ade Ref se	(6,171)	4,909	(1,262)
(11,183)	U ba Desig	(89,316)	74,653	(14,663)
107	G 🎾 d <sub>s</sub> Maige a ce	(6,096)	6,273	177
102	Ed ca i Clea i g	(8,193)	8,211	18
(190)	Desig & P i	(2,944)	2,685	(259)
5	Meal <sub>s</sub> Di eç	(2,264)	2,347	83
(309)	Bi i gha Ci Lab a ie <sub>s</sub>	(2,330)	2,031	(299)
45	La d <sub>s</sub> cate P aç ice	(1,177)	1,173	(4)
8	C i Da N se ie <sub>s</sub>	(1,685)	1,697	12(7,

# N, e, C, e Fi a cial S a e e, s

Μ

Make seci a age i he h le ale a ke a d Bi i gha shi ic B, Il Rig Make sie fa a ke f e, ha 800 ea s. Wihi he c ∎le a e, h ee e ail a ke shich a, ac a d 10 illi c, e seach ea.

N -6 \_ C.

Bi igha Ci Clea ig c<sub>1</sub> e<sub>1</sub> l<sub>1</sub> de ake clea ig b<sub>1</sub> s<sup>i</sup> e<sub>s</sub> habe i a el 3.5 illi a d c e<sub>s s</sub> e 322 l cai s e li ig a ea f 336 f<sub>1</sub> lla d  $\mathbb{D}a_{1,7}$  i e aff.

С

Ca e i g i s ided a 5 Ci ic a d C e cial Ve e s ac  $\mathbf{s}_{ss}$  he Ci .

#### **€** Ŀ -

S ee ligh i g i<sub>s</sub>, he ligh i g all  $ad_s - ai ad_s$ , side  $ad_s$ , eside, ial  $ad_s$ , ci ce, est, a est, f ligh  $b_s$ ,  $b_s$ ,  $b_s$ . The ligh  $s_s$  can a i heigh f s all side ad est all high  $a_s$  a ai  $j_1$  ci s.

′ 👡 M ′

The Flee & Wase Malage e, Diisi, peaes as elicef, see all  $k_sh_s a_1 d_1 he C_i$ , calig and elicias ad selici gf, ehicles ad i estimates ad elicies. This selice cees the elice flee, i cl, digh ldig he Ote as (O) lice cef, heat ehicles actions all dettast estimates. As a i MOT selice is also to ided.

E C

Di eç Se ice<sub>s</sub> (Ca e i g) ha<sub>s</sub> eciali<sub>s</sub> k ledge f; he ed ca i seç a d ha<sub>s</sub> decade<sub>s</sub> f e e e ie ce ki g i h<sub>s</sub>ch le ei si gha . A ed i h; hi<sub>s</sub> c e he si e e e ie ce, he se ice ss<sup>e</sup>ss<sup>e</sup>s a i he e de a di g f sch l ca e i g a d i s secialis e i e e s. The f ll i g e ice<sub>s</sub> a e a ailable: P e sch l b eakfag se ice; Mid i g ef e h e s; Mid-da eal se ice; Af e sch l ef e h e se ice; S b id sed & F ee Milk sche e ; Ve di g Se ice; S aff R P e Paid Se ice; 6 h F P e Paid Se ice; Wa e Facili ie<sub>s</sub>; T ck Sh e<sub>s</sub>.

#### E 🧭 💰 ff A

Ed, cai, Saff Age, constraints in the state of the state

#### Rf

Bi igha Ci C, cil ffe<sub>s</sub>ac, Deiie a, e a age e, se ice, b, sie<sub>ss</sub>es a did, ial De i<sub>s</sub>es a d∎ ides Cliical Wa, e Re al Se ices, Gaffil Re al, Sequic Ta k a d Ce<sub>ss</sub>oni e D ig, C, aies a d Skions, Penaid Sacks, Hie fE, ione, a d Sonecial C lleci.

## D ·

U ba De<sub>s</sub>ig deli e se fe<sub>ss</sub>i, al, high <sub>q</sub>ali c, <sub>si q</sub>ci, -ela ed de<sub>s</sub>ig a d aige a ce se ice<sub>s</sub>; he C, cil a dege al cliegs. U ba De<sub>s</sub>ig lead<sub>s si s</sub>i ai abili fighe b<sub>i</sub>il e i ega d hole life al<sub>t</sub>e c, <sub>si q</sub>ci, e eg.

#### G M ·

G d<sub>s</sub> Mai, e a ce a e e<sub>s</sub> sible f, he ai, e a ce f all f, he Ci 's  $a_k$ ,  $e_s$   $a_c$  a dg lf c set a g and the final distance is the helped. If e, he Ci e, he eas a dd i, he left a distance is the helped of the equation of the equatio

#### E C.

Ed, cai Cleaig Dide cleaig e ice, all De fe ablish e, i cl dig Dia ad sec da sch Js, se sch Js, child e sce e ad S, e a, i s. I is his die i f Disi , adail basis, ha hells, de el Dad ai ai he highes le els f de cleaig Dacice ad ech Jg.

#### D · & P ·

De<sub>s</sub>ig a dPi, i<sub>s</sub>, he i -h<sub>, s</sub>e D ide fde<sub>s</sub>ig , Di, a dDi, fi i<sub>s</sub>hi g, Bi i gha Ci C, cil Diec ae<sub>s</sub>/Di i<sub>s</sub>i s, sch d<sub>s</sub> a dc llege<sub>s</sub> D, s he D blic sec c<sub>1</sub>, e s.

#### M\_D - 6

Meal Diec Se ice  $\mathbf{D}$  d, ce 2,000 i di id al eal i a da . The Meal Diec Se ice  $\mathbf{D}$  ide a h e deli e se ice ff ze h eal e e he eed f c s f c s s.

#### B C L

BCL is a called in the second of the second

#### L P,

The La d<sub>s</sub> calle P ac ice G  $_{1}$   $\blacksquare$  i<sub>s</sub>; he  $\blacksquare$  , ide f la d<sub>s</sub> calle a chi ec , al <sub>s</sub> e ice<sub>s</sub> f ; he Ci C , cil.

#### DGD C D N

The e a e 852 Dace f Bi i gha child e i 23 C i Da N, se ie, a aged a d ai ai ed b Child e , Y g Pe De a d Fa ilie. The se ie a e De 52 eek f he ea a d cae f child e f 6 eek d. DSD i ide all he cae i g a d clea i g e ice a he e i s.

#### 0

This icl de set c , l, ge eal  $k_s$  - sig shots DLO, g II e sig, he ed cai cae i g, a d d ed cai al ce es.

#### 2. M· R P···

#### 3. C 🖕

F, he deails f, hi<sub>s s 1</sub> ce fic, e a e c, e ed i he <u>C lleci, F, d Sae e</u>, a d N, e<sub>s</sub>.

#### 4. P 🛫 · E 🥣

The C, cilis e, ied b Seci, 5(1) f, he L cal G e e, Ac 1986; I ide de ails fissue di g P, blici . D, i g 2008/09 9.0  $a_{s,s}$  e, i cl di g 0.7 i este f, he NEC (2008: 0.7).

- L\_G P .
- i. The C, cil<sub>s</sub> e e <sub>s</sub> c <sub>s</sub> ib<sub>s</sub> i f <sub>s</sub> he ea 2008/09 a <sub>s</sub> 87.2 (2008: 77.2 ).
  ii. The c <sub>s</sub> fa a dig di c e i a addi i al be efi s a d he i a <sub>ss</sub> cia ed i fla i fi g i <sub>s</sub> b e <sub>s</sub> en a el b she C , cil. E ne di ei 2 ).

I addii, the ecgised gais a dl ssesh ab e thisheld, eade the diference, ac, a ialgais f 132.0 (ac, a iall sses f 292.3 i 2007/08) ha e bee tich ded the Sae es f Tal Recgised Gais a dL sses. The c, that e all effect a ialgais a dl ssestic ded this he Sae es f Tal Recgised Gais a dL ssester is a gai f 23.7.

f

The full i g is a ec, cilia i, f, he , e e, i hi, he sche es liabili i es f, 2008/09:

	L _G	F	<b>D</b> ,	∳€	5	-	-
	2007/08 R	2008/09 f	2008/09 F	2007/08 R	2008/09	2007/08 R	2008/09
Obliga i <sub>s</sub> a <sub>s</sub> a 1 A		(86.3)	(3,323.9)	(66.1)	(72.6)		(3,482.8)
C e Se ice C	(95.4)	0.0	(106.5)	0.0	0.0	(95.4)	(106.5)
Pa, Se ice C	(28.3)	0.0	(0.5)	0.0	(0.1)	(28.3)	(0.6)
C, ail e s	0.0	0.0	(0.1)	(0.1)	0.0	(0.1)	(0.1)
l∉ee, Pe <sub>s</sub> i Liabili ie <sub>s</sub>	(167.4)	(5.1)	(204.1)	(3.5)	(4.3)	(170.9)	(213.5)
Ac , a ial Gai <sub>s</sub> /(L <sub>ss</sub> Liabili ie <sub>s</sub>	e <sub>s</sub> ) (93.7)	12.5	756.2	(8.6)	9.8	(102.3)	778.5
Be efi /T a sfe s Pa	id 88.3	5.6	101.3	5.6	5.7	93.9	112.6
Me be C ib i		0.0	(38.3)	0.0	0.0	(32.9)	(38.3)
O <b>→</b> 31 M	(3,410.2)	(73.3)	(2,815.9)	(727)	(61.5)	(3,482.9)	(2,950.7)

The energed e, f, d a e i de e i ed b c i de i g, he energed a ke e, a ailable ; he a se i de l i g, he c, e; i e, e; i lic. The a set i e e e i ai g a set i he a e age f, he a set i s, (sh i , he seci bel, Basis f, e; i ai g a set s a d liabilitie i hi , he, able sh i g Energed a e f e, a set s), and i i a e; the i di id, al a set c a d eighed b ; he i f a set s i , he maxic, la cla set.

	l i companya di serie			· • •	6		
-	2007/08	2008/09	2008/09	2007/08	2008/09	2007/08	2008/09
-	R	f \J	F	R		R	
Fai Val e fA <sub>sses</sub> as	2,339.8	0.0	2,342.1	0.0	0.0	2,339.8	2,342.1
a 1 An il							
E ₪, e C, ib, i, s	84.1	5.6	87.3	5.6	5.7	89.7	98.6
E ec ed Re Ases	163.4	0.0	161.8	0.0	0.0	163.4	161.8
Ac, a ial Gai s/(L sses)	(189.9)	0.0	(646.4)	0.0	0.0	(189.9)	(646.4)
A <sub>ss</sub> e s							
Be efi s/T a sfe s Paid	(88.3)	(5.6)	(101.3)	(5.6)	(5.7)	(93.9)	(112.6)
Me be C ib i s	32.9	0.0	38.3	0.0	0.0	32.9	38.3
F _ f <del>S</del> A 31 M	2,342.0	0.0	1,881.8	0.0	0.0	2,342.0	1,881.8

The fill i g is a ec, cilia i f e e i he fai al e f he che e a se e he la fi a cial ea : L - G P - f

#### **.**

## Nes, CeFiacialSaees

The Teaches Pesi Scheehas  $a_{ss}e_{s}c_{s}c_{s}$  e liabilities. The  $a_{ss}e_{s}f_{s}heL$  cal Gee; Pesi Scheeaeal, ed a fai al, ead csi f\_hef II, ig caegies, b II II, if he, al  $a_{ss}e_{s}$  held b hef, d:

	L G P	<b></b>	
A C	2007/08 R	2008/09	
	%	%	
E f			
- E jies	7.5	7.5	
-G'e e, B, d <sub>s</sub> -Ohe B, d <sub>s</sub> -P_⊒e,	4.6	4.0	
-Ohe B d	6.1	6.0	
- P je	6.5	6.5	
- Ca <sub>s</sub> h / Li ,idi	5.3	0.5	
- Q he	7.5	7.5	
- E , i ie <sub>s</sub>	65.3	55.7	
-GeeBd	9.4	12.4	
-Qhe B, d	3.7	4.1	
- P jej	7.0	7.3	
- Ca h / Li ຸidj	4.1	4.0	
- O he B, d <sub>s</sub> - P, ⊉e; - Ca <sub>s</sub> h / Li , idi - O he	10.5	16.5	
	100.0	100.0	

#### H f , ,

The act a ial gais ide field as the end of the end of the single single set is the end of the single set is the single set is the end of the single set is the end of the single set is the end of the single set is the si

G·/L	2004/05	2005/06	2006/07 R	2007/08 R	2008/09
	%	%	%	%	%
Dff wa -					
LGPS E	4.0	14.8	0.9	(8.1)	(34.4)
LGPS	2.6	2.2	0.0	(1.8)	0.0
U f <sub>t</sub> ded Teache <sub>s</sub> Pe <sub>s</sub> i  Sche e	2.3	3.0	0.0	0.0	0.0

7	Off	E 👡	M A. we	
The 50	, be _f ,000	e ∎, ee <sub>s</sub> , h <sub>s</sub> e e e,i ba d <sub>s</sub> f 10,000	eai, icl <sub>,</sub> dige a <sub>s</sub> :	∎,e <sub>si</sub> ∎ea ai,c,ib,i,sa <sub>s</sub>
	N. f		N . f	
Е	-		E 👡	
	2007/08		2008/09	
	669	50,000 - 59,999	834	
	200	60,000 - 69,999	255	
	90	70,000 - 79,999	88	
	27	80,000 - 89,999	49	
	15	90,000 - 99,999	22	
	4	100,000 - 109,999	7	
	3	110,000 - 119,999	3	
	0	120,000 - 129,999	1	
	4	130,000 - 139,999	0	
	0	140,000 - 149,999	4	
	0	160,000 - 169,999	0	
	1	190,000 - 199,999	0	
	1	200,000 - 209,999	1	
-	1,014	-	1,264	

All a ce<sub>s</sub> maid. Me be<sub>s</sub> f he C, cili 2008/09, alled 3.0 (2008: 2.9), e he<sub>s</sub>efig, e<sub>s</sub> i cl<sub>1</sub> de ai, ali<sub>s1</sub> a ce a d<sub>s1</sub> me a , ai.

#### 8. R. P

The C\_ cil ecci ed a be fge e al a d Decific ga; f Ce; al G e e;; alli g 3,458.7 . P eccil, e e aid, he We, Midla d P lice A, h j, he We, Midla d Fie & Ci il Defe ce A, h j a d Ne F a kle i Bi i gha Pai, h C, cil a ji g; 41.2 . Pa e he l cal a, h ji e a d heal h a, h ji e e cl di g D eccil, alled 18.8 . Receive f he l cal a, h ji e alled 44.8 . I addi i , Da e f f E D e Pe i C; ib, i e e ade; W I e ha M M.B.C. i e ecc f e be f he L cal G e e Pe i Sche e, a d he Teache Pe i Age c i e Dec f e ade; The a f f he e a e de alled i <u>N e 6</u>. The C\_ cil Daid 203.9 i ga; a a ge f J, a a d c j ga i ai s. The ega; e e he ai s, ce ff, di g f a be f he e ga i ai s. The C, cil al ha i e e i a be f c. Da ie, a de alled i <u>N e 43</u>. The f II i g; a acci s a e c i de e a e ial: Ρ

BXL Se ices	1.2
Bi igha Re <sub>s</sub> each & De el 🔊 e 🖓 L d	0.1
Bi igha Wheel <sub>s</sub> Ld	0.1
Chie <sub>s</sub> eC i Cere-Biigha	0.1
L cal Leag, e <sub>s</sub> L d	0.1
Makeig Bi igha Pa e <sub>s</sub> hin	5.6
OmitaC, i A <sub>ss</sub> ciai	0.9
Pef, a ce <sub>s</sub> Bi igha	1.3
Se ice Bi i gha L d	175.5
The Na i , al E hibi i , Ce ; e Li  i ed	1.9

### R ′

(0.6)
(0.1)
(1.3)
(0.4)
(0.8)
(16.5)
(0.6)

The e e e he a e ial, a sacisbe e he C cil a dis Chief W24 a e1 d(1.3)

## Nes, CeFiacialSaees

#### R / -

#### B - R - O 2008/09

2007/08			2008/09	
		C -	N • •	
-		Α	N	-
,000		,000	,000	,000
4,156 (3,243)	En⊵e di e Ic, e	2,275 (2,235)	2,011 (815)	4,286 (3,050)
913	N (6 🚄 )/D f	40	1,196	1,236
12	Am liai (f )/ Re <sub>s</sub> e e	(40)	0	(40)
925	N (S _ )/D f f A	0	1,196	1,196

#### 10. P 👡 F 🦯

#### 

A  $\blacksquare$ , led b, dge has bee e, ablished ih, hee P i a CaeT, is (PCT<sub>s</sub>);  $\blacksquare$  , e effecte a defficie, e  $\blacksquare$ ,  $\blacksquare$ , chase a d ai, e a ce. The ai  $i_{s}$ ,  $s_1$ ,  $\blacksquare$ , i, e ediae cae,  $\blacksquare$  alliate cae a dh se al discha gettiate s.

#### E · · 2008/09 • :

	P.	Α -	С
	.6	-6	F M
PC 'S M / F			
Sche e:			
Ge e al Sche e <sub>s</sub>	76,975	76,443	532
Teleca e De el 🙍 e	49,120	49,120	0
Bed <sub>s</sub> C , di a	47,852	48,043	(191)
C F 14	173,947	173,606	341
HOB PCT Child e <sub>s</sub> E , 🖲 e j -	90,500	53,369	37,131
Ea, a d N , h Bi i gha PCT Child e <sub>s</sub> E , 🖲 e ,	130,244	80,000	50,244
S , h PCT Child e <sub>S</sub> E , 🖲 e ,	36,319	0	36,319
Bi igha Ci C cil	447,697	168,410	279,287
C F 14	704,760	301,779	402,981
M C F 🗤 :			
Ea, a d N , h PCT 38.12%			130
S h 34.31%			117
HOB 27.57%			94
			244

341

## Nes, CeFiacialSaees

#### 11. A 🥤 R

The C, cil and i ed a di a e, he A, di C i si . Pa e si he a, di i 2008/09, alled 1.1 (2008: 1.1) f hich 0.8 (2008: 0.7) ela ed, the a, di f, he C, cil si a, acc se ice i seci, s, a d a sec e f, he C, cil i e e f g a e . The 0.8 a ade f f 0.1 i seci ka d 0.7 c de f acice k. The e ai i g 0.3 (2008: 0.4) ela ed, he a, di f g a, clai si b i ed, Ce, al G e e a d, he E, pea U i.

#### 12. L \_ G (G • A 1970

I c, eade  $\mathbf{E}$ e di, e, g, d, ad e ice,  $\mathbf{E}$ , ided, , he  $\mathbf{E}$ , blic b, die, aea, f, l, s

2007/08 N	,	E ·	2008/09 I	N
,000		,000	,000	,000
(32)	Bi igha Ci Lab a ie <sub>s</sub>	114	140	(26)
0	High a	1,321	1,321	0
(16)	Legal Se <sup>®</sup> ice <sub>s</sub>	0	0	0
(70)	U ba De <sub>s</sub> ig	36	61	(25)
(118)	-	1,471	1,522	(51)

#### 13. L ·

The fill, i g le ie, e e maid b he C, cil i 2008/09:

Ρ

	2006/07	2007/08
Pa <sub>ss</sub> e ge Ta 🚛 A <sub>i</sub> h j	23.9	28.1
Pa <sub>ss</sub> egeTa <sub>s</sub> ∎,,A,,h,j E i e,Agec	0.4	0.3
H <sub>is</sub> ig Caoojal Receioog P lig Pa e ; , , he Deo⊡a, e, f C , jie <sub>s</sub> a d L cal G e e ;	26.0	7.9
-	50.3	36.3

14. P F I · · ·

The C, cilc, e, I has Piae Fia celliaie Scheesi Deai, ef, he D, is f, e e schols a d, he he f, he enace e, f D, blicc, e ie ces.

P F I C

#### ·) 💰 🔍 PFI

O 15 Feb, a 2000 a d 31 Mach 2006; he C, cile; e edi; Piae Fiace Ijiaie (PFI) c; ac i h Bi i gha Sch,  $J_s$  Pa; e shin L d (BSPL) a d Ta sf, Sch,  $J_s$ . The c; ac i def 19 sch,  $J_s$ ; be c, le el eb il a d 3 ch,  $J_s$ ; be ca; iall eb il/ca; iall ef, bished, fill i g hich BSPL a d Ta sf, Sch,  $J_s$  ill is ide; he is e is s-elaed se ices f, a seid f 30 ea s.

		<b>.</b>	Α ς ς	-
		,000	,000	,000
Wį hi 🍃	e Yea	6,806,476	10,713,390	17,519,866
2010/11	2014/15	28,834,811	43,289,733	72,124,544
2015/16	2019/20	40,288,751	55,110,022	95,398,773
2020/21	2024/25	45,583,024	56,354,458	101,937,482
2025/26	2029/30	51,573,007	57,762,424	109,335,431
2030/31	2034/35	44,562,490	47,049,269	91,611,759
2035/36	2039/40	34,533,905	34,920,000	69,453,905
		252,182,464	305,199,296	557,381,760

The ∎a e; she C, cil ill ake, de b, h c, ac, a e a, f, ll, s;-

The f eca, Da e, s a e calc, la ed, si g a a ssi ed a al a e fi fla i f 2.5% f s e ice a d f, he a ailabili a d a c, a, le el f cha ge f, he basic a ailabili ele e, f, he, i a fee. Pa e, s, de, he c, ac a, h, e e, diffe a e iall f, he f eca, deDe di g, ac, al i fla i, a d/. De al ded, c i s addited i e dec f, de De f, a ce a d, -a ailabili. The C, cil a a aded a PFI c edi f 50.6 f, he BSPL c, ac a d 57.0 f, he T a s f The C, cile, e edi, a 20 ea c, ac i Dece be 2000 ih J C Deca,  $s_1 = 0$  a d ai, ai b, blic c, e ie ce<sub>s</sub> i  $s_1$  b, ba a ea<sub>s</sub>, ellaci g, he C, cil<sub>s</sub> e i, i g , is . The e c, e ie ce<sub>s</sub> a e j, dged , be, he A, h i  $s_{ass} e_{s} a$  d ill allea , he C, cil<sub>s</sub> bala ce<sub>s</sub> hee. The e i, i g le i  $e_{s}$  ill be e edf, he bala ce<sub>s</sub> hee he, he a e de li<sub>s</sub> hed The a, h i e a allef, a ce ela ed a , al feelle c, e ie cef, 211 cai, s. The c, ac is a P i a e Fi a celliai e, de, he Cali al Fi a ce Reg, lai s. A 31 Ma ch 2009, he e e e 21 c, e ie ce<sub>s</sub> ided, de, he c, ac. The e a e is a e is a de , de, he c, ac f, facilii e<sub>s</sub>; ha a e fie ai, al. The la e is de, he Re all P icel de a d la e is a a i li e ih cha ges i he RPI e he le i d i e, i . Us g 2.5% i flai, a d 100% a<sub>ss1</sub> ed le f, a ce; he c, i e is i, de, he '000

2009/10		525
2010/11	2014/15	2,827
2015/16	2014/15 2019/20	3,199
2020/21	2021/22	1,394

″) P <u>~</u> C ′

PFI

The al call al c , f he f blic c , e ie ce i he egi , f 2.5 .

#### 15. B / I D

A, heed f2008/09, heCi hadf, B, sie<sub>ss</sub>III, e e, Di, iç (BID<sub>s</sub>) i IDeai, e, abli<sub>s</sub>hedi acc, da ce ih, heB, sie<sub>ss</sub>III, e e, Di, iç Reg, lai<sub>s</sub> 2004. U de, he sche el calb, sie<sub>ss</sub>es

## Nes, CeFiacialSaees

#### 16. D · 🕹 🛶 G

The C<sub>1</sub> cil<sub>s</sub> e De di, e schols is f, ded b ag a, f the DeDa, e, fChilde, Schols a d Fa ilie<sub>s</sub> (DCSF). This ga, is k as the Dedica ed Schols Ga, (DSG). DSG is igfected a d ca I be addited; ee e De di, e Del i cl, ded is the Schols B, dge. The Schols B, dge i cl, des ele e, f a e, iced a ge fs e ices D ided a a, h i - ide basis a df, the I di id, al Schols B, dge (ISB) hich is di ided is a b, dge sha e f each schol. O e a d, de see ds the ele e, s a e e, i ed, be acc, sed f see a el. The C, cilis able; s Del e e, the Schols B, dge f is estimate to be acc, sed f see a d, his i 2008/09.

	C _ E ·	l · - -€ B	-
	,000	,000	,000
Fi al DSG f 2008/09	58,955	688,654	747,609
B f 🗤 f 2007/08			
C f w 2009/10	730	0	730
	0	0	0
Ag eed b, dge ed dig ib i ji 2008/09	59,685	688,654	748,339
Acຸal ce 🗧 al e 💵 e di 🚬 e	59,235	0	59,235
Aç , al ISB deฃ , ed, <sub>s</sub> ch , l <sub>s</sub>	0	688,654	688,654
L cal a , h , i  c , ib , i  f  2008/09	0	0	0
C f ve 2009/10*	450	0	450

\* N e: I 2007/08 I hei-ea bala ce a e ed (2008: 9,637k), hich c mied ih Dema, e f Childe, Sch J, a d Fa ilie, e ie e a hei e. F 2008/09, he e ie e ha e cha ged a d, he a e e ab ei, c mia ih he CIPFA C de i Pacice. 17. C 🖌 🗸 E 🚽

The C, cil' can all e me di, e, a acc al basis, i cl di g a si i g b maid i 2008/09, a al ed be ee me fase, i si a ised bel. This also i cl de e e e me di, e f ded f can al de a e.

#### 18. M · F A

0 -	C ~	0 L &	́~	lf-	۱ · ~	-
Α	D•∎ <u>~</u> & G	L & B <_ /	P. & E <sup>,</sup>	Α	A	
A 1 A il 2008	2,721.5	2,710.5	71.7	784.4	20.6	6,308.7
Addii s	126.0	91.9	24.3	3.4	5.9	251.5
Tasfes	0.0	22.0	0.0	1.1	0.0	23.1
Di sal s	(14.5)	(18.4)	0.0	0.0	0.0	(32.9)
Adj e sf	(239.5)	(60.2)	0	0	0	(299.7)
den ecia i						
e al ed a <sub>ss</sub> e s	<i></i> _					
l ∎ai e, cha ge	(584.5)	(118.4)	0.0	0.0	0.0	(702.9)
f he ea	25.4	01 7	0.0	0.0	0.0	100.0
Re al a i s	35.1	91.7	0.0	0.0	0.0	126.8
A 31 M 2009	2,044.1	2,719.1	96.0	788.9	26.5	5,674.6
D · · &						
I · ·						
A 1 A il 2008	(239.5)	(183.9)	(44.0)	(347.9)	(1.6)	(816.9)
Den ecia i	(41.0)	(76.4)	(7.1)	(27.8)	(1.6)	(153.9)
Cha ge f he Yea						
Wieback f	. 239.5	60.2	0.0	0.0	0.0	299.7
Acc,	<u>م</u> ا					
a <sub>se</sub> e al ed						
De🖲 ecią i 🍙 🍙	0.0	1.7	0.0	0.0	0.0	1.7
a <sub>ss</sub> e di <sub>s</sub> ∎ sed f						
A 31 M 2009	(41.0)	(198.4)	(51.1)	(375.7)	(3.2)	(669.4)
NB -	2,003.1	2,520.7	44.9	413.2	23.3	5,005.2
A 31 M						
NB -						
A 1 A 🕤	2,482.0	2,526.6	27.7	436.5	19.0	5,491.8

The C , cil s i a gible  $a_{ss}e_{s}$  a e all c ,  $\mathbf{D}_{s}e_{s}f_{s}$  a e lice ces.

A de ailed e ie  $f \bullet e$ ;  $a_1 e_s$   $a_s$  ca ied ; i 2008-09. A; al  $f = 195 \bullet e$ ;  $a_1 e_1 i = 2007-08$ a d 2008-09 e e e ie ed f i  $\bullet a_1 e_s$ . The e e e  $\bullet e \bullet e \bullet e = 1$  e l al ed acc di g; he Det ecia ed Retrace e; C; e h d he e e ide; ial la d al e f  $\bullet a_s$  f he al ai a d e i e; e;  $\bullet e_s$  is the e i e i e; cha ge  $a_s$  117.0. A e ie  $a_s$  al ca ied ; f d elli  $g_s$  i hi he H is g Re e e Acc ; hich  $e_s$  led i he Ne B k Val e f he e bei g i e d b 369.2 illi .

### Nes, CeFiacial Saee, s

N -O A	е Р /	l P	C A	A c ∖∪.	-
C 🙀 🍃 al, e a 1 A🗉 il 2008	150.1	248.5	105.6	34.4	538.6
C , al,ea 1 A <b>o</b> il 2008 <sup>Addi</sup> i s	0.0	1.1	4.7	160.4	166.2
Tasfes	0.0	0.0	2.5	(25.6)	(23.1)
Di <sub>s</sub> e, al <sub>s</sub> I ∎ai e	(9.0)	(0.9)	0.0	0.0	(9.9)
Cha ge f , he ea	(15.9)	(1.8)	0.0	0.0	(17.7)
Re al a i s	22.8	8.2	0.0	0.0	31.0
N B - 31 M 2009	148.0	255.1	112.8	169.2	685.1
N B _ 1 A _ 2008	150.1	248.5	105.6	34.4	538.6

19. F Α

H / ) N - 🧹 🔍 A 0 · - (

ADD i a el e fifh f, he C, cil  $_{S}$  De;  $a_{SS} e_{S}$  a e al, ed each ea. Pee J  $e_{S}$  Me be f, he R all  $_{i}$   $_{i}$   $_{i}$  i f Cha; e ed S, e  $_{S}$  (MRICS),  $A_{SS}$   $_{i}$   $_{i}$   $_{i}$  Diec, a d he  $_{S}$  i la I  $_{i}$  alified aff i Bi i gha P De; Se ice  $_{S}$ , Re  $_{S}$  , ce Diec, a e, ca ied  $_{i}$   $_{i}$  he al, ai  $_{S}$ , a da Val, ai Ce ifica e  $a_{S}$   $_{SS1}$  ed i acc da ce i h, he ADD ai al a d Val, ai  $_{S}$  Sa da d  $_{S}$  f, he R al I  $_{i}$   $_{i}$   $_{i}$  i f Cha; e ed S, e  $_{S}$ . The effect i e da e f, he c, e; ea  $_{S}$  al, ai  $_{S}$  he 1 AD il 2008. P De ie  $_{S}$ ega ded  $a_{S}$  De ai al e e al, ed  $_{i}$  he ba  $_{S}$   $_{S}$  f E  $_{i}$  i g U  $_{S}$  e Val, e. Whe  $e_{i}$  he  $a_{SS}$   $e_{S}$   $_{S}$  f a  $_{S}$  Deciali  $_{i}$   $a_{i}$   $e_{i}$  he h d f al, ai  $_{S}$  Deciecia ed Reclace  $e_{i}$  C  $_{i}$ .

N, - pe a i, al p pe, ie, ha e bee al, ed, he basis, f Ma ke Val, e. Pla, a d achi e all ega ded a<sub>s</sub>f, ig 🖻 a, f, he "b, ildig" se ice i , alla i, ha e bee i cl, ded i , he 🖻 🗩 e, al, a i fig, e. Shi li ed  $\mathbf{D}e$  a i al a se si ch a ehicle ha e bee i cl ded a hi ical c i le s de ecia i , a a  $\mathbf{D}$  f c e al e.

#### · \_ A (H · ): 0

The e, ieh, sig, ck a, al, ed a, a 1 AD il 2005 b Pe e J e, MRICS a d, i ila I, alified, affi Bi igha P De, Se ice, acc, dig, he Office f, he DeD, Pi e Mii, e (ODPM) G, ida ce S, ck Val, ai, f, Re, ce Acc, ig, Dda ed a d e i, ed i J, I 2005. The al, ai, a, he ba, i, f E i, ig U, e Val, e f, S, cial H, sig, sig, a De Beac, P De, ie, a da Val, ai, Ce, ifica e a, i, si, ed i acc, da ce ih, he ADD ai, al a d Val, ai, S, a da d, f, he R, al I, i, i, f Cha, e ed S, e, s. The Val, e did i nec all nec ie, i de aki g hi k. A de k e e ie f he beac, al e a ca ied a a a 1 An il 2008 b Pe e J e MRICS a d hi a aff i acc, da ce i h he ODPM g ida ce. A f he e ie ill be de ake f 1 An il 2009.

The Vale  $a_s al_s a_s ked_s a_{ss} a_{ss}^{\dagger}$  he i Dac  $f_s$  he ece<sub>ss</sub> is the alge  $f_s$  he here is good characteristic that  $f_s he e = a_s a_{ss}^{\dagger}$  he is a lack for a keight of the cells of the first of the cells and the cells a lack for a keight of the cells a lack for a lack for a keight of the cells a lack for a lack

## N e C e Fi a cial S a e e s

If C · A :

If  $a_{s,1}c_1 e_{ss}e_s$  ha e bee saed as hean is formal dig deb  $a_s a_s 31$  Mach 1994, he are side fractional according to  $a_s a_s i_s d_s ced$ , in  $adj_{si}e_{ss}f_{s1}b_s e_s e_s cancellable e direction is a defined a d$ 

l a gible a<sub>ss</sub>e a e<sub>s</sub>h a c<sub>s</sub>.

20. L Α , B 👡 🕐 0 2008 Ρ 31 M Α ( · ) 31 M 2009 C, cil D elli g<sub>s</sub> 65,081 65,807 I e, e, P e, ie, ( e \*\*) 413 408 Sch J<sub>s</sub> & N<sub>s</sub>e ie<sub>s</sub> 367 440 O he Ed cai E ablish e s 75 10 139 Office & Adii, aie Peises 62 S cial Se ice<sub>s</sub> P \_\_\_e ie<sub>s</sub> 39 119 Lib a ie<sub>s</sub> 39 36 12 M<sub>s</sub>e<sub>s</sub> & A<sub>s</sub> Galle ie<sub>s</sub> 12 57 S i igP , Lei<sub>s1</sub> e Ce ; e & Se ; s S adia 29 P, blic Hall<sub>s</sub> & C i Ce e<sub>s</sub> 89 49 Pa k<sub>s</sub> 301 308 De**n**y s 30 30 P, blic Ca Pak 65 65 Ma ke s 4 3 Kil, e e<sub>s</sub> fR ad<sub>s</sub> 2,502 2,507 Ceeeie<sub>s</sub> adCea, ia 13 13

( e \*\*: fig, e f, 2008 I e, e, P pe, ie, ha, bee a e ded f , he 2007/08 acc, , (6500). The pe i, s fig, e ela ed, i di id, al lease, a he, ha pre, ie,) 21. C The C, cil has the second sec

CYP&F

C price /La gle C l ca i 2.5 0.0 0.0 2.5 Ya dle ,ele 129. i a 278hTJT\*[(Y)74.2(a dle 8 e)3e4e d e i f iN5 Ya dl7Y 12.5

### 23. 6 \_ A \_ / f N A

The C \_ cil had e a se f 2,313.1 a a 31 Ma ch 2009 f hich 1,210.6 ela ed the Ge e al F d a d 1,102.5 the HRA.

#### 24. I

31 M 2008

31 M 2009

245.6 Te 
$$\square$$
 a M e Make De $\square$  i a d Seçi 106 M ie 171.7

## Nes, CeFiacialSaee, s

26. 💰 💰

### A a al sis of g ocks a d g oes is sho :

31 M 200 '00		31 M 2009 ,000
11	1 Chief E ec <sub>y</sub> i e Se ice <sub>s</sub>	51
27	1 Childe,Y, gPe⊉leadFailie <sub>s</sub>	238
1,66	6 Deel 🗉 e Diecae	2,015
91		856
2,96	1 -	3,160

N e: De el 💭 e, a d C, I, e fig, e<sub>s</sub> agg ega e L cal Se ice, T a se ai, a d Libaie<sub>s</sub> a d M<sub>1 s</sub>e, s a<sub>s s</sub>h, i la, ea acc, s. La, ea al<sub>s s</sub>h, ed O he, hich ha<sub>s</sub> bee seli, hi<sub>s</sub> ea i Chief E ec, i e<sub>s</sub> a d Child e <sub>s</sub>, Y, g Pe pe a d Fa ilie<sub>s</sub>.

#### 27. L f. A. w

2008-09 a<sub>s</sub>, he la, ea f, he fi, La dfill All, a ce<sub>s</sub> Tadig Sche e Deid. A <sub>is</sub>ed all, a ce<sub>s</sub> a, he ea e d had al, e, , he C, cil a d, hei al, e a<sub>s</sub> j, e d , il b ea<sub>s</sub> fa i Dai e, chaged, , he ele a, <sub>s</sub>e ice e e e acc<sub>1</sub>, .

#### 28. D

As	а	f, he	aije si	i cl, ded i	deb <sub>s</sub> i <sub>s</sub> gi e	bel 🎾 :		
31 M		2008					31 M	2009
			<b>.6</b>	f :				
		70.4	C 🖌 cil T	a Pae	6			78.2

B<sub>is</sub>ie<sub>ss</sub> RaePae<sub>s</sub> 38.5 57.4 Reside ial & C e cial Res 24.9 26.9 G, e e Dema e s 62.3 51.1 Q he s 151.0 140.9 325.8 375.8 (61.1) P isi f Bad Debs (69.3)264.7 ~ D 306.5

#### 29. C

Of he all cash held be he C in the cill, 34.7 as held be scholar be at generating the back acc in the scholar be at a cill be a cill be

# Nes CeFia cial Sae es

### 30. F 🔄 I

### C ∕ fF ∕⊸I

The f  $_{s}$  i g ca eg  $_{s}$  ie  $_{s}$  f fi a cial i  $_{s}$  , e  $_{s}$  a e i cl, ded i  $_{s}$  he Bala ce Shee :

, , , , ,	L		C	
	31 M	31 M	31 M	31 M
	2008	2009	2008	2009
Fi a cial liabili ie <sub>s</sub> a a <sub>s</sub> i <sub>s</sub> ed c s:				
P, blic W, k <sub>s</sub> L, a <sub>s</sub> B, ad	(1,565.5)	(1,676.9)	-	-
Lis ed b ds	(380.4)	(377.1)		
Ohe akela <sub>s</sub>	(50.6)	(90.9)	(118.4)	(274.6)
F, e C,, C, cil deb	(70.0)	(68.2)	(1.5)	(1.7)
O he fi a cial liabili ie <sub>s</sub>	(2.8)	(3.1)	(0.1)	(0.1)
C edi			(478.2)	(446.7)
T al fi a cial liabili ie <sub>s</sub>	(2,069.3)	(2,216.2)	(598.2)	(723.1)
La a decei able ː:	. ,			. ,
M e Make F, d <sub>s</sub>	-	-	116.0	24.0
Qhe akejie, e,	76.5	36.8	108.7	131.2
NEC (Fi a ce) ∎c b d <sub>s</sub>	307.2	296.5		
Ohe I <sub>as</sub> adeceiable <sub>s</sub>	17.6	16.4	28.3	37.9
Deb s			264.7	306.5
Talla <sub>s</sub> adeceiable <sub>s</sub>	401.3	349.7	517.7	499.6
A ailable f sale	-	-	-	-
U ede i i e, e, a c	26.8	32.9	-	-
T al fi a cial a <sub>ss</sub> e s	428.1	382.6	517.7	499.6

l , · , · \_ f · \_ ·

The a formula of the loce of

#### **6** .... 1%. ... 31 M 2009:

Icea <sub>s</sub> eil,ee, Paable(1)	0.2
Icea <sub>s</sub> eil,ee, Receiable(1)	(0.2)
Icea <sub>s</sub> eiG,ee, Ga, Receiable	(0.1)
I∎aç Ic, ea dE∎e di eAcc, ;	(0.1)
I∎ac, Recha ge <sub>s, s</sub> he HRA	0.1
I∎ac, Ge ealF, d	(0.1)
Icea <sub>s</sub> ei Fai Vale fFiacial Liabilie <sub>s</sub> (2)	(280.9)
Icea <sub>s</sub> ei Fai Vale fLa <sub>s</sub> ad Receiable <sub>s</sub> (2)	21.5
Icea <sub>s</sub> ei Vale fAailablef, SaleIe <sub>s</sub> e <sub>is</sub>	0.0

Meh  $d_s a da_{ss1}$  Di  $s_1 s$ edi Debaig, he se jij a al  $si_s$ : The se jij  $a_{ss1}$  es a iceasei isee, ae f1% a all a iable a dfied a ebeids. N e<sup>(1)</sup>: abblied, shase a datable ae is es N e<sup>(2)</sup>: his has i bac, he Sae es fT al Recgised Gais a dL sses

M · \_ · ff · - · · · :

I	L R	· -	F 🗸 L	<u>.</u>
	31 M	31 M	31 M	31 M
	2008	2009	2008	2009
Le <sub>ssi</sub> ha O e Yea deb <sub>s</sub> a d c edi <sub>s</sub>	264.7	306.5	(478.2)	(446.7)
Le <sub>ss</sub> ha O e Yea he fi a cial i e s	253.0	193.5	(120.0)	(276.6)
Be ee O e a d T Yea s	1.6	37.4	(32.2)	(12.0)
Be ee T ,adFieYeas	78.3	1.7	(22.0)	(110.9)
Be ee FieadTe Yea	202.7	299.2	(174.8)	(214.9)
Be ee Te adT e, Yea <sub>s</sub>	8.1	8.6	(292.5)	(302.5)
Be ee T e ; a d F ; Yea <sub>s</sub>	3.5	2.4	(923.9)	(941.3)
OeF Yeas	0.0	0.0	(623.9)	(634.4)
E i e e i ae a i	26.8	32.9	0.0	0.0
	838.7	882.2	(2,667.5)	(2,939.3)

The C<sub>1</sub> cil<sub>1</sub>se<sub>s</sub>b ig; f<sub>1</sub> d I g; e canjali e; e; M<sub>2</sub> b igi<sub>s</sub>; ake a I g; e fiedi; e e; a e,; ed, cei; e e; c; laili ; he e e; e acc<sub>1</sub>; The a i; a ; f liabili ie<sub>s</sub> a, ig a isk f a, igi a ea i<sub>s</sub>; he a ; f c edi<sub>s</sub> a d he fi a cial liabili ie<sub>s</sub> a, igi le<sub>ss</sub>; ha e ea, a<sub>s</sub> h ab e. E · P· · :

The C, cil<sub>s</sub> h Jdig<sub>s</sub> f<sub>s</sub>hae<sub>s</sub> a e<sub>s1</sub> a i<sub>s</sub>ed i <u>N e 43</u>, he<sub>s</sub>e a e all, ed<sub>s</sub> hae<sub>s</sub> held **e** i a il<sub>s1</sub> **e** i se ice bjecie<sub>s</sub> a he<sub>s</sub> ha a<sub>s</sub> fi a cial i e<sub>s</sub> e<sub>s</sub>. The fi a cial al<sub>s</sub> e f<sub>s</sub> he<sub>s</sub> e<sub>s</sub> ha e<sub>s</sub> ill a acc di g<sub>s</sub> ge e al a ke c di i sad the **e** i c, la cic<sub>1</sub> s a ce<sub>s</sub> f<sub>s</sub> he<sub>s</sub> ha e i<sub>ss1</sub> e<sub>s</sub>. Aci e **e** i ce<sub>s</sub> f i he<sub>s</sub> e i e<sub>s</sub> a e a ailable. **F** · · · :

The C<sub>1</sub> cil ha<sub>s</sub> a e ial di ec f eig c<sub>1</sub> e c e **s**<sub>1</sub> e<sub>s</sub> i j fi a cial i e s.

31. C		
A a al sis fcedi sis sh	bel 🔒 :	
31 M		31 M
2008		2009

84.7	Ge e al C edi	56.4
60.3	Ce, al G, e e,	38.3
31.2	HMC llec , fTae <sub>s</sub> (Ic, eTa & Nai, all <sub>si</sub> ace)	33.8
61.9	Recein si Ad a ce	60.4
63.1	A , , s O ed, a d , behalf f E ∎ , ee <sub>s</sub> C llec i F, d	62.9
31.8	C lleçi F, d	34.7
134.7	Q he	152.8
407.7		
467.7	- U /	439.3

The fig, e f 62.9 elaig; A is O ed; a d behalf fE I eesich des acced Desi c; ib; is Da able; the LGPS a d Teaches Pesi Sche e ad i is a sa is ig; 7.6 a d 8.3 esDeciel.

#### 32. Df L: 🛫 🗸

The sec is fliabilities hich b a age es a e  $\mathbb{D}$  a able be do he es ea a set  $\mathbb{D}$  is the fine  $\mathbb{D}$  and ff b a a set  $\mathbb{D}$  is the set  $\mathbb{D}$  and fine  $\mathbb{D}$  and fine  $\mathbb{D}$  and  $\mathbb{$ 

#### 31 M

2008

71.5Deb, akee fhe fe We, Midla dCcil69.92.9Wal all Wa, e Di allall3.03.036.8SchJapen PFI36.136.10.3O he0.10.1111.5all D fall all109.1

31 M

2009

#### 33. G G D f

Thi<sub>s</sub> acc, th ld<sub>s</sub> he at <sub>1</sub> s G, e et Cani al Gata d c tibut s f li a e de el le s. The<sub>s</sub>e ill be a stiged, e e e et he life f he ele at a se i acc da ce i h he dell eciat sched, le. D, i g he ea gats alli g 64.3 (2008: 73.7) e et sed fi a ce he ac si ji f

### Nes, CeFiacialSaee, s

34. P

	31 M 2008	I · · Y	A	31 M 2009
The Nai, al Ehibii, Ce, e Li jed La Deb Ohe	32.2	1.9	0	34.1
	15.7	0.0	(2.5)	13.2
	47.9	1.9	(2.5)	47.3

I addii , he is is de ailed i he able ab e, hich ela est he 73 I a ck efe ed i  $\underline{N} = 42$ , he C, cilis al g, a a eei g en a est fihe filla is he i cinal fadire est acc i g he Nai al E hibii. Ce e Li ied I a ck aiged fine control fihe li cinal fadire est acc i g he Nai al E hibii. Ce e Li ied I a ck aiged fine control fihe li cinal fadire est acc i g he la g, a seed a 200 (2008: 200). Si ce he C, cil a ch est a ck i en a ck i en a ck est aige field for the control field for the

#### 35. R 🚽 🕐 R

The Real ai Rese ectais hectaeties for he eal ai fihe C cils fied as estice 1 All il 2007. I is also debied in a fissifi Dai error he ere in hat hese a estado de al ai gais i ealle eas. The eess ese eaes aised in herable below.

R _ / R	2008/09
Ole i g Bala ce	(261.2)
Re al ai s f Fi ed A se s	(139.0)
Den ecia i , f Re al, ed A	7.9
Ec, ic D, , I ∎ai e, f La d & B,ildi g <sub>s</sub>	66.1
I ∎ai e, fC, cil D ellig <sub>s</sub>	126.0
Cl <sub>s</sub> i g Bala ce	(200.2)

The bala ce  $i_{s}$  his estimates a constrained estimate  $e_{s}$  ce cesta ailable, finance cate all enterties di estimates finance cate all enterties di estimates and the constraint of the co

## Nes, CeFiacialSaees

### 36. C - A \_ A

This e acc is contained by the balance solution of the case of the case of the contained of the balance solution of the case of the contained of the contained

2008/09

Ole i g Bala ce	(3,711.5)
F f C - E -	
U <sub>s</sub> e of Cabi al Recei <mark>n</mark> s	(0.3)
Use f Maj Reeais Řese e	41.0
Mii, Ree,ePji <sub>s</sub> ij	(67.5)
V, a Ree eP i <sub>s</sub> i	(2.8)
Ree eEnedi, eF, ded f, Canial U de Sa , e Enedi, e	201.5
Ree eEnedi, eF, ded f, CanialU de Sa e Ic, e	(38.5)
I ≣ai e _fHRA Fied A <sub>s</sub> e ss∮s	369.2
I i≣ai e fFiedA <sub>ses</sub> die, Ec, icD, j	47.5
I ∎ai e _fFiedA <sub>s</sub> e ss s	93.1
	(3,068.3)
De ecia i	111.5
Demecia i 🚽 f Re al, ed A 👘 👔 s	(7.9)
Ta <sub>s</sub> fe f Maj Re <b>®</b> ai <sub>s</sub> Re <sub>s</sub> e e	(41.0)
PFI Re <sub>s</sub> id, al I, e e,	(2.2)
WieD fDefe ed Ga	(2.2)
WjeD fDebe, e	10.7
Ga, s, F, digA <sub>ss</sub> es	(17.1)
Di sal f Fi ed A se s	41.8
	(2,974.7)

The bala ce , his ese e , I d es , c , i e es a ailable, fi a ce cari al e re di , e.

39. C · L 🤤 ·

The se ela e, we dig legal, c, ac, al clais, icl, ded i, he acc, ; s a d g, a a ; ee s gie b ; he C, cil f, eva e, fla siake, ; b ce; ai a si ed c, wa ie s. The C, cil c, e, l ha ; he f ll, ig c, ; ige ; liabili ie s:

- i. The C, cili<sub>s</sub> g, a a seei g to a c, f, he f, ll a s, he to i cittal f a dise e, acc, i g he Nai al E hibii Ce; e (De el to e, s) PLC La s, ck aised i Ma 1997 f, he c, ci, f, he f, e hall<sub>s</sub> a she NEC. The a s f, he la g, a a seed is 73 (2008: 73), d, e i 2027.
- ii. The C, cil has a Acc, sable B d lef a a ge fg a, f, di g egi e, chas Si gle Rege e a i B, dge, Ne Deal f C, jie, Bi i gha Child e, F, d a d E, Dea F, di g. This le cabe jec Decific, he e, he C, cil accesses f, di g di ecil f, jelf behalf f a he ga isai, D g a e ela ed, he e, he C, cil is acc, sable f, he deli e f, de jes he e f, a ce f a Decific g a e. The e is a D e, ial liabili he C, cil a is i g f D e, ial -deli e f, D is f, i eligible e De di, e di D sal f asses. The C, cil has a ified, his e, ial liabili a 31 Ma ch 2009 f 413.0 a d f, e c j e, f 71.3. T i i ise, he i D ac f, he e D ssible liabili is, he C, cil has is d, ced a i sc f, a d echa is ssi chas legal ag ee e, s, chage, asses a d de ailed e De di, e e ifica i a d j i g C, ced, es.
- iii. The C<sub>1</sub> cil<sub>s</sub> fi al H<sub>1</sub>si g Be efi clai f 2007/08 is sill bei g c<sub>1</sub>side ed b<sub>1</sub> he Dena e<sub>1</sub> f W k a d Pe<sub>1</sub>si s. The e a be a cla back f<sub>1</sub>b<sub>1</sub>id f<sub>1</sub> he C<sub>1</sub> cil, ab e<sub>1</sub> he le el n ided f i he acc<sub>1</sub>s, hich d ed ce he le el f be efi i c e<sub>1</sub>h a d al ed ce he Ge e al F<sub>1</sub> d bala ce ca ied f a d.
- i. U de he E al Pa Ac 1970, a a e ded b he E al Pa Ac (A e d e) Reg lai 2003, e ee a e i led e al ma f k fe al al e. I 2008/09 he C cil maid 49.2 e ee a a c se e ce f his (2008: 115). F he ma e a e a e a e d i 2009/10 b he e e e f he e ca be a ified a me e e . N m i si ha bee ade i he bala ce shee f he 2009/10 a f e me e i al liabili ie s.
- . The C, cili<sub>s</sub> c, e, I facigliigai, i e<sub>s</sub> ec, fclai, de, he, he Tade U i, a d Lab, Relai, <sub>s</sub> C, <sub>s</sub>lidai, Ac 1992, Seci, 188-190 a d, he E D, e, Righ, Ac 1996 elaig, , he D, <sub>ss</sub>ibili, fD, ecie a a d, a d, fai di<sub>s</sub> i<sub>ss</sub>al a i<sub>s</sub>igf, , he i De e, ai, f, he D a d g adigeie. The le el fD, <sub>ss</sub>ible Da e, ca be , a, ified a De<sub>s</sub>e,.

## Nes, CeFiacialSaee,

#### 40. I

(2008/09 ) lic ea ):

Fie&e_i <sub>s</sub> :	2 🗈 clai
E 🗉 e <sub>s</sub> Liabili :	500,000 🖭 clai
P, blic Liabili :	150,000 🖭 clai
M	50,000 🗈 clai 📜 🦯 1 i agg ega e 🗈 a.

The bala ce , he ese eis 19.3 (2007/08 17.2 ) as h i he able a  $\underline{N} = 37$ .

M, icimal M, all si a ce C, L d (MMI), h, gh hich, he C, cil had ma; fi sfiei si a ce a d a be fc; i ge c c e s, ceased i g e i si a ce b si e si 1992 a di sc, e; l si g i si a ailable e ces; ee si a di g clai s. MMI a fill k she fille; e; fi sliabili clai si a j a jake a be f ea fi he si a je, h, e e he coma ha cori ed, se le clai si a de l a e.

 $T \blacksquare e e_{i} he c_{i} s a_{ss} cia ed i ha i le_{i} ff_{i} he c \blacksquare a ha_{s} e_{i} e edi_{i} a_{s} che e f a a ge e_{i} i hi_{s} cedi_{s}. Sh_{i} d_{i} he_{s} che e bei \blacksquare e_{i} ed_{i} he c_{i} cil a d he_{s} ill be called a ge e_{i} e b_{i} se_{i} he c \blacksquare a i ha \blacksquare \blacksquare a_{i} i (100\%) fi_{s} clai_{s} se_{i} led_{s} i ce 1 Oc be 1993. Clai_{s} se_{i} led_{s} i ce 1 Oc be 1993. al 2.42.$ 

The C<sub>1</sub> cil al<sub>s</sub> ac<sub>s</sub> behalf f, he We<sub>4</sub> Midla d<sub>s</sub> Di<sub>4</sub> ic C<sub>1</sub> cil<sub>s</sub> i ad i i<sub>4</sub> e i g i<sub>51</sub> a ce clai a i<sub>s</sub> i g f<sub>1</sub> he f<sub>1</sub> e We<sub>4</sub> Midla d<sub>s</sub> C<sub>1</sub> ; C<sub>1</sub> cil. Sh<sub>1</sub> ld<sub>4</sub> he<sub>5</sub> che e be i le e ; ed, ; he C<sub>1</sub> cil ill al<sub>s</sub> be called  $|||_{1}$  ; ei b<sub>1</sub> se a  $|||_{1}$  i , al g i h<sub>4</sub> he he We<sub>4</sub> Midla d<sub>5</sub> Di<sub>4</sub> ic C<sub>1</sub> cil<sub>5</sub>. Si ce 1 Oc , be 1993 clai s e led, al 0.8 .

#### F 41.

# Nes CeFiacialSaees

The aj  $f_1$  d a e de ailed bel , i h h e highligh ed i b ld i dica i g he e he c cil ac s a s s le  $f_1$  ee:

	О <sup>,</sup> В~	I	E ·	С. В.,
	,000	,000	, <b>000</b>	,000
Alde <sub>s</sub> . T, le d elli g h, <sub>s</sub> e <sub>s</sub> ; e - <sub>s</sub> e ice e a d, he ∎e <sub>s s</sub> i eed.	154.1	48.2	(14.4)	187.9
B_de ha T <sub>, s</sub> i - f, child e _i h <sub>s</sub> ∎ecial ed, ca i, al eed <sub>s</sub>	585.8	27.2	(116.5)	496.5
C f C · f - & ·	150.2	10.7	(27.7)	133.2
C _ B - f	225.4	12.7	(1.6)	236.5
Cla a Ma₊i ea, T,₅ - F,child e ih <sub>s</sub> ≘ecial ed, ca i al eed <sub>s</sub>	3,015.3	134.8	(765.1)	2,385.0
C we E f	269.9	14.6	(0.0)	284.5
Faci <sub>s</sub> LBeeeidgeMe jialT <sub>ee</sub> - f <sub>ee</sub> heelieffeedchilde	122.8	1.7	(121.9)	2.6
G_N 6_ f w	323.9	18.0	(0.7)	341.2
H_li <sub>s</sub> , hF, d-, f, he he k f l, a h <sub>s</sub> ∎ial <sub>s</sub>	155.7	6.9	(31.9)	130.7
M <sub>, s</sub> e, &A, Galle De el 更 e , T , , - e ha ce e , f ci , <sub>s</sub> e, s	201.3	353.1	0.0	554.4
Ef - f B · · ·	2,301.0	981.1	(70.5)	3,211.6
H L L C - F f	1,415.9	489.3	(702.9)	1,202.3
The L_d Ma <sub>s</sub> Cha i Anneal - F_ cha i able n, n <sub>s</sub> e <sub>s</sub>	230.7	139.1	(171.0)	198.8
H f f f ··· fB ·	4,000.0	196.0	(196.0)	4,000.0
O he	437.9	20.7	(97.0)	361.6
	13,589.9	2,454.1	(2,317.2)	13,726.8

S a a a s's file asses file a	R r		-
	F	N ₽	
		С. В.	
	,000	,000	, 000
Alde <sub>s</sub> .T, le delligh <sub>, s</sub> e <sub>s</sub> ; e- <sub>s</sub> e ice e a d, he tee <sub>s s</sub> i eed.	146.3	7.8	154.1
B_de ha T <sub>, s</sub> - f , child e _ i h <sub>s</sub> ∎ecial ed, ca i , al eed <sub>s</sub>	13.8	482.7	496.5
C f C - P f C - & C	133.3	0.0	133.3
C _ B _ f	64.0	161.4	225.4
Cla a Ma, i ea, T <sub>, s</sub> - f, child e – i h <sub>s</sub> ⊡ecial ed, ca i , al eed <sub>s</sub>	153.5	2,231.5	2,385.0
C ve E	58.5	226.0	284.5
Faci <sub>s</sub> L Bejeidge Me 🍃 ial T	0	2.6	2.6
G_N_6_f va '-	248.9	75.0	323.9
H li <sub>s</sub> h F, d -, f, he he k f l ; a h <sub>s</sub> ∎ial <sub>s</sub>	137.6	18.1	155.7
M <sub>, s</sub> e, &A, Galle Deel∎e, T <sub>, s</sub> Ehacee, fci <sub>is</sub> e <sub>is</sub>	217.1	337.2	554.3
Ef -H - R			

### Bel, $i_s$ a all $i_s$ $f_i$ he $a_{ss}e_s$ $f_i$ he ai $f_i$ $d_s$ :

#### 42 A · . . C ·

۰.

The C, cil ai ai ai i le e, iha be  $fa_{ss}$  cia ed a d  $b_{s1}b_{s}$ idia c  $\square$  ai e, he e, he asses a d liabilities f, hese c  $\square$  ai e, a e i cl, ded i he C, cil c e fi a cial a e e, s. I acc da ce i h, he SORP (C de f P acice L cal A, h i Acc, i gi he UK) g  $\square$  fi a cial a e e, ha e bee  $\square$  ena ed a  $\square$  age  $_{s}73$ ; 76.  $\underline{N} = 39$  f, he disclose aj c, i ge; liabilities i ela i  $_{s}$  e f, hese c  $\square$  a ie.

### N - E · · · C L · D f NEC

The C, cil h ld<sub>s</sub> 5,000 1 ha e<sub>s</sub> (50%) i; he c,  $\blacksquare$  a, he  $\blacksquare$ ,  $\blacksquare$  e f hich i<sub>s</sub>; a age a d  $\blacksquare$  e a e; he Na i al E hibi i. Ce; e, he l; e a i al C, e; i. Ce; e, he Na i al I d, A e a a d; he LG A e a. A 31 Ma ch 2009, he C, cil a<sub>s</sub> g, a a; eei g l a s f 200 (2008: 200.0); he c, he c,  $\blacksquare$  a

BCC f 🖳

- W.

-

The G 🔊 ade a 🗈 fi af e a f 2,558k d, i g he ea 31 Ma ch 2009 (2008: 🗈 fi f 2,077k). The G S e liabili ie<sub>s</sub> a 31 Ma ch 2009 a sector 23,829k (2008: 29,797k). The The Bi i gha Tech I g G , D f c Da ie ai si D e, e c age a d e c e, he de el D e, a d a age e, f a cie ce Da ki Bi i gha BCC h ld a debe; e e, he D e, f, he g D a ec, i f, i fi a cial g, a a ee. A efe ed, i <u>N e 25</u>, he e, c e a d efi a ci g f BTG e ledi, he C, cil bei g, he le e be f Bi i gha Tech I g Li j ed (BTL); hich i a c Da li j ed b g, a a ee. The C, cil i al e, i led, a D j; D e e e be f, he c Da a d fi e f, he i e i g di ec f, i he e, addi i al c i b, he C, cil i e e ci ed b i 71% ha e f di ec si g igh BTL ha la si a di g (i cl i e f, defe ed i e e a d cadi al eda e s) f he C, cil a a 31. Ma ch 2009 f 18.06 (30 h J, e 2007: 2.96). The C, cil di e ci e e i Bi i gha Tech J g (P De; ) Li j ed (a si b i da c Da f BTL) i 1,250 1 di a sha e (a 12.5% i e e i ha ha falle f la ea 25% ha e). The C, cil al di ec l h ld 500 1 di a sha e (9.1%) i Bi i gha Tech J g (Ve; e Cadi al) Li j ed.

The BCC G  $\square$  Acc  $i_s$  f  $|a_s|$  ea i cl ded BTP  $a_s$  a  $A_{ss}$  cia e c  $\square$  a  $a_s$  a  $e_{sl}$  f  $i_s$  25% sha eh ldi g. H e e,  $a_{sl}$  his i e e,  $ha_s$  falle  $i_s$  12.5% a d g d f a eiali i i s dee ed, be e a  $\square$   $\square$  i a e;  $i_s$  ea  $i_s$  a l  $g_l$  e i  $e_s$  e. The  $e_s$  i a ed i  $\square$  ac  $i_s$  he c s lida i a e  $e_s$  i s ed, ce he BCC g  $\square$  defici b 161k a d ed, ce he BCC g  $\square$  e  $a_{ss}e_s$  b 217k.

.

f '~

- VII.

I addii, a he C, cil, aj i e, e, i he a<sub>ss</sub> cia ed a d<sub>s</sub> b<sub>s</sub>idia c, Da ie, de ailed ab, e, he C, cil ai, ai, a i de e, i a be f he a<sub>ss</sub> cia e a d<sub>s</sub> b<sub>s</sub>idia c, Da ie, e, bel. Of he c, Da ie, li, ed bel, he C, cil l h ld, a<sub>s</sub> ha eh ldig i Bi i gha Re, ea ch Pakk, d. The C, cil h ld, 237,160 1 di a<sub>s</sub> ha e<sub>s</sub> (49%) i Bi i gha Re, ea ch Pakk, d a d 100% f, he sha e<sub>s</sub> i Ge ge Higgi<sub>s</sub> a d S, L d.

BLS · L · , B · A · R C , B · B · S

#### 43. O C I

#### B A H L (BAH) D f C A

The ai dia shaeh lde f BAH ache e We, Midla d Di, ics. The See Di, ics gehe 49% f BAH 324 dia shaes f Deach (Bi igha C, cil 18.7% i.e. 60,535,200 shaes). 48.25% dia shaes acheld b Ai Di, G DI e, e, L d hich is edb, he O, ai Teache Pe si Pla a d Vic ia F, d Ma age e, C Di ai a d, he e ai ig 2.75% shaes acheld b a E Di ee Shae T, d. The Shaeh lde Agee e i Di ides f, he Di, ics, cad, hei 49% e i all cic, a ce i e c, lida ed bl ck. The e f 75% f dia shaeh lde sis e, i ed f ce ai aj decisis f, he c Di a The see We, Midla d Di, ics, gehe all 15.4 f BAH 6.31% Defee ce shaes (The C, cil s 5,866,800) hich a e c, lai e ad edee able. The BAH G DACC, is i c Dia e Bi igha I, e ai al Ai Di, L d, E, -H, b (Bi igha) L d, Bi igha Ai Di, De el Die, L d, Fi Ca, le De el Die, L d, Bi igha Ai Di, (Fi a ce) PLC a d BHX Fie a d RescieLijed. The Di cical aci f, he g Die, he Die ai a d a age e, f Bi igha I, e ai al Ai Di, a d he Di, ic, i facilite, a d se ice, as cia ed ih, h se Deal s. The g Die f, a ce is a fill a die ih, h se Deal s. The g Die f, a ce is as fill s:

	Y			Y
31 M	2008		31 M	2009
	19.7	Ne P fi bef e Ta		15.7
		Ne P fi af e Ta		9.9
		Ne A <sub>ss</sub> e <sub>s</sub> i cl, di g ∎e <sub>s</sub> i liabili a 31 Ma ch		259.5
		C, cil Di ide d I c, e		2.0

#### 44. A B G

F 2008/09; he L cal A ea Ag ee e; G a; has bee enclaced b; he A ea Based G a; This is a -ig fe ced g a; , hich ca be, sed; since L cal A ea Ag ee e; a ges a d f since fine ge e al g a; .

#### 45. P - I - f E

The G e e, so lic is ha i ill c side, he UK's f, al e, is the E, Dea Sigle C, e c (E, ) I he cet ai ec, ic cie ia ha e bee e a d a efe e d, has bee held a d ed i fa fe; . A efe e d, a be held a s e, i e i, he f; e. The G e e; e Dec, L cal A, h i e, Da a significa; Da, i, he cha ge, e a d is i, he D ce<sub>ss</sub> fe e, ig L cal A, h i e<sub>s</sub>; D eD a e c, i ge c D a s. Bi igha Ci C, cil has a E, C, di a she biec, fC, D a e Fi a ce, a d is de el Di ga, -i gA eA,

N e C e	e Fi a cia	ISae e	s s			
<b>46. P B _</b> A, he, i e <b>,</b> ffiali <sub>s</sub> i	<b>€ E</b> g,heSae e,	∫f Acc , j sj	heeae 🍃	a⊧e <sub>si</sub> ⊿di <sub>s</sub> c	<b>₽</b> e.	
47. R C F	f f	I 	Е	. A £ ₩ 2007/08	2008/09	
(S, ₪ <sub>, S</sub> )/Defici I (S, ₪ <sub>, S</sub> )/Defici C		di e Acc		426.6 3.0	757.2 1.9	
P ,isi, s s∉ asi	de			<b>429.6</b> (14.3)	<b>759.1</b> 0	
le s I cl ded U de I e e Paid I e e Recei ed Capi al Fi a ci g PFI G a Adj f N -Cash I I e a Acc al E M e e i S c M e e i Ceo	A he Cla <sub>ss</sub> i C s le s Basis: ck	fica i " :		38.3 (47.8) 5.2		
48. R 🛫	f L L I °000		O L/ C - ^ 000	, I , 000	C O ∿∎ / (IH) -∕000	N D ^ 000
31 Ma ch 2008 31 Ma ch 2009	1,996,561 2,144,990	118,416 274,648	111,467 109,096	(245,637) (171,707)	527 329	1,981,334 2,357,356
М У	148,429	156,232	(2,371)	73,930	(198)	376,022

Made 🔊 f 🛛 e e si:	
Ca <sub>s</sub> h	(198)
B, ig <sub>s</sub>	304,661
	73,930
I e, e, s Re∎a e, fDefe ed Liabili ie <sub>s</sub>	(2,371)

376,022

71

H <sub>s</sub> igRee, eAcc	lc, eadE 📭	di e Acc
----------------------------	------------	----------

2007/08 <sup>°</sup> 000		2008/09 `000
	I	· · · · · · · · · · · · · · · · · · ·
(196,066)	D elli g <sub>s</sub> Re <sub>∳s</sub> (G <sub>▲ss</sub> )	(198,610)
(5,179)	N Dellig <sub>s</sub> Rees	(6,337)
(21,552)	Cha ge <sub>s</sub> f , Se ice <sub>s</sub> & Facili ie <sub>s</sub>	(20,593)
(1,350)	HRA S, b <sub>s</sub> id Recei able	0
0	S <sub>, S</sub> Dieced by he Sece a fS a e, ha a e I c e i acc, da ce ih UK GAAP	0
(224,147)	-1	(225,540)
	E ·	
73,553	Re∎ai <sub>s</sub> & Mai <sub>a</sub> e a ce	67,965
56,695	S, ഇe i <sub>s</sub> i, & Ma age e ,	59,211
6,062	Re , , Ra e <sub>s</sub> , Ta  e <sub>s</sub> a  d Q he  Cha ge <sub>s</sub>	4,744
0	Nega i e HRA S, b <sub>s</sub> id Pa able	9,097
0	Nega i e HRA S, b <sub>s</sub> id , a <sub>s</sub> fe able, , he Ge e al	0
40,400	F, d, de, a ji ala a ge e s	44.040
40,108	De® ecia i & I ∎ai e Cha ge	41,010
0	l ∎ai e, d, e, ec, icd, , , Deb Marana, C	369,243
166 5.674	Deb Ma age e, C <sub>ais</sub>	121
5,674 0	P isi f Bad D b f I Deb S Discord b be See e.g. f S e.e. be e.e.	3,508 0
0	S, <sub>S</sub> Diec ed b⇒he Sec e a _f S a e, ha a e E ⊡e di, e i acc, da ce ih UK GAAP	0
182,258	- E	554,899
(41,889)	S N C fHRAS / N	329,359
39,287	A I E A I e e Pa able & Si ila Cha ge s	38,681
2,441	A jisai fPei sadDisci s	2,269
(221)	ljeejadlejejloje	(370)
15	Pe si la e a C a & E Dec ed Re Pe si A se s	1,893
(367)	(S_) DfrfY HRAS	371,832

	2007/08 `000		2008/09 `000
-	(367)	(S, ඞ, ₅)/Defici f, , he ea , , he HRA I c, e a d E ∎e di , e Acc	371,832

2007/08 `000		<b>N</b> <sup>1</sup>	2008/09 `000 `000
	1		
	C 🔎 cil Ta:		
258,757	l c, e	<u>12</u>	(273,496)
0	C 🍌 cil Ta 👔 e back		(1,094)
(00.070)	Tasfesf GeealF, d:		(00.047)
(83,273)	C cil Ta Be efi	45	(88,217)
(1,909)	Dec ea <sub>s</sub> e i 🗉 , i <sub>s</sub> i, f, bad deb s	<u>15</u>	0
(343,939)			(362,807)
	B <sub>, s</sub> ie <sub>ss</sub> Raetae <sub>s</sub> :	<u>13</u>	
(339,479)	l c e c lleç able		(360,833)
	C i Cha ge:		
(1)	lc, ec,∥eçed e <sub>st</sub> ligi a ed,çi, ∎ i <sub>s</sub> i, f, bad deb <sub>s</sub>		C
(339,480)			(360,833)
	Cib.iad ∎e i ea Defici:	<u>14</u>	(000,000)
0	C, ib, i, , , , ad <sub>s</sub> ∎e i, <sub>s</sub> ea <sub>s</sub> Defici∶ Bi igha C, cil	<u>1</u>	C
0	We Midla d Fi e & Re c, e A, h j		0
0	We Midla d P lice A h i		C
0	♥ 3 - ♥ -♥ 		723,640
Ŭ	E		120,040
		<u>14</u>	
304,060	De ad <sub>s</sub> , heC <sub>e</sub> lleci, F, d: Bi igha C, cil	<u>17</u>	314,263
72	Fakle i Bi igha Pai <sub>s</sub> h		78
12,835	We, Midlad <sub>s</sub> Fieℜ <sub>s</sub> c, eA, h, i		13,402
26,425	We Midla d P lice A h i		27,739
343,392	\$ 3 - ¥ -¥		355,482
	C , ib, i , , , ad <sub>s</sub> 更e i <sub>, s</sub> ea <sub>s</sub> Defici :		
0	Bi i gha C 🖌 cil		6,503
0	We, Midla d <sub>s</sub> Fie & Re <sub>s</sub> c, e A, h, j		280
0	We Midla d <sub>s</sub> P lice A h j		568
0			7,351
	C - :		
0	Ιcea <sub>s</sub> ei Ρ <sub>ρ</sub> ί <sub>s</sub> i, f, Bad Deb	<u>15</u>	1,839
3,550	Deb i e ff		C
227 540	B, si e, Ra e, si e, D, c, b, c, c, b, c, c, b, c, c, c, b, c,		250.074
337,512 1,968	Pa e Nai al P		358,871 1,962
	C 🧋 f C Ileci All a ce		
343,030			362,672
686,422	- E ·		725,505
3,003	(S, ₪ <sub>, s</sub> )/Defici  F , he Yea 1*  7 a  klfib270GG❶        Bad Deb <sub>s</sub>	15	1,865

Rec, cilia i	f, he Si gle E , i	Defici f , he Yea	🖌 he G 🍙 🗈 Defici

	2007/08 `000	2008/9 `000
(S <sub>,</sub> ₪, <sub>s</sub> )/Defici , , he I c , e & E ছe di , e Acc , , f , ,he ea	426,615	757,201
Adj, e, sf, Ta <sub>s</sub> açi, ih he G ,∎E,jie <sub>s</sub>	0	0
Df GI&E A A C	426,615	757,201
(S, ∎l <sub>, s</sub> )/Defici A, ib, able, j. J j , Ve , e <sub>s</sub>	(1,803)	(1,731)
A <sub>ss</sub> , cia e <sub>s</sub>	(71)	6
S, b <sub>s</sub> idia ie <sub>s</sub>	(1,039)	(1,279)
Df·GIE·A	423,702	754,197

	2007/08 °000	2008/9 , 000
(S, ₪, <sub>s</sub> )/Defici , G , ❶ I c , e & E 更e di , e Acc , f , he ea	423,702	754,197
(S, ₪, <sub>s</sub> )/Defici a i <sub>s</sub> i g , e al ai , f fi ed a <sub>ss</sub> e s	(335,682)	46,672

31 M 2008 `000	31 M 2009 `000	<sup>,</sup> 000
6,777,209	Fi ed A e sse s	6,437,538
31,385	LgTe Deb <sub>s</sub> LgTe le es: le esi Jis Veste <mark>s</mark> :	46,516
15,259		
(12,145)	Sha e f G ss $A_{ss}$ ss ss s s s s s s s s s s s s s s s	
3,114	4,620	
105,732	O he I e e 69,949	
108,846	TalLgTele; e; s	74,569
6,917,440	_L A	6,558,623
600,100	C, e, A <sub>se</sub> ssis	578,118
(703,383)	C, e Liabili ie <sub>s</sub>	(836,030)
6,814,157		6,300,711
(3,408,459)	L,g Te Liabili ie <sub>s</sub>	(3,552,335)
3,405,698		2,748,376
3,125,339	Rese es	2,468,022
17,577	Ge <sup>°</sup> e al F̃, d Bala ce <sub>s</sub>	13,233
5,095	Q he Bala ce <sub>s</sub>	3,322
3,148,011	GB <sub>-</sub> R	2,484,577
257,687	Mi ji leess	263,799

# G 👝 🖻 Bala ce Shee

3,405,698

\_ B\_

R

2,748,376

# G , DCa<sub>s</sub>hFl, Sae e;

<b>2007/08</b> ,	<b>2008/09</b>	2008/09
(190.8)	Ne Ca <sub>s</sub> h (Ifl)/O <sub>2</sub> fl f Ree eAcijie <sub>s</sub> ( <u>Ne18</u> ) Re <sub>s</sub> Ie <sub>s</sub> e <sub>s</sub> & Seicig fFiace <b>C Of</b> to :	(223.0)
138.5	l, e e, Paid 171.6 C I£ w :	
(38.9)	I e e Recei ed (42.2)	
99.6		129.4
( 91.2)		(93.6)
	C·_E · & F ·_I C O£vmu:	
287.1	P, cha <sub>s</sub> e fFi ed A <sub>ss</sub> e s	417.9
76.6	P chase fL g Te I e e s	7.0
297.1	O he Ča∎ial Ca <sub>s</sub> h Pa e s C I£va :	215.1
(71.5)	Sale of Fined A sees	(63.4)
(1.7)	Ca al C 🚏 ib și 🖕 Recei ed	(27.8)
(139.2)	Caujal G a s Recei ed	(158.6)
448.4		390.2
357.2	NC (I£vm)/O£vmBfF	296.6
92.6	M fL R Ca <sub>s</sub> h (Ifl <sub>s</sub> )/O <sub>s</sub> fl <sub>s</sub> Ne Icea <sub>s</sub> e/(Decea <sub>s</sub> e) i Sh <sub>s</sub> Te Densis F C Oftwe:	
187.6	Rema $e_{js} f A_{js} B_{js} ed$ 1,863.6 C If we :	
(616.7)	Ne $L_{a}$ Raised $L_{b}$ g Te (2,165.9)	
(336.5)		(302.3)
20.7	N (I )/D · C	(5.7)

#### 1. H 🦯 🖌

A, he e d f, he ea, he ck  $a_s$  ade  $a_s$  f,  $a_s$  f, a

		1	2	3	-
		В	В	M B	
Fla		15,858	11,464	4,535	31,857
Fla H <sub>A s</sub> i g & B, gal <sub>s</sub>		3,779	8,708	20,737	33,224
H · · • 31 M	2009	19,637	20,172	25,272	65,081

The cha ges i he  $\mathbb{D}$  bes is a alsed bel. :

	2007/08	2008/09
S_cka, 1Ao≣il	66,870	65,807
S _ck a_1 A <b>⊡</b> il Sale <sub>s</sub>	(515)	(167)
De jii <sub>s</sub> /Ta <sub>s</sub> fe <sub>s</sub>	(548)	(559)
S 31 M	65,807	65,081

The h<sub>is</sub>ig s ck, la d a d he  $\mathbb{D}$   $\mathbb{D}$ es i his he HRA a e al ed i li e i h he ODPM G ida ce S ck Val ai f Re<sub>s</sub> ce Acc, s i g,  $\mathbb{D}$ , blished i J, I 2005. The basis is he al ai is acc da ce i h he R al I sise f Chase ed S, e sis i g he E is i g Use Val ef s cial h is i. The Bala ce Shee al es f HRA fied as es a eas f II s:

2009

Μ

1 A 💪 2008

C _ cil D elli g <sub>s</sub>	2,482	2,003
O he La d & B ildi g s	32	32
_ O / _ A	2,514	2,035
N, One a i, al A <sub>ss</sub> e s	98	98
-	2,612	2,133

The charge effec  $\mathbf{s} = \mathbf{e}_{i}$  is  $\mathbf{e}_{i}$ ,  $\mathbf{h}_{i}$ ,  $\mathbf{g}$ ,

- 2. \_ fwi\_
- (a) The aca  $s_{ss}e_{ss}i$  al e fd elli g i hi he a h i s HRA, al ed i acc da ce i h he G ida ce, a a 1 A il 2009 i 4,853.6.
- (b) The diffe e ce be ee; he ab e fig, e a d; he 2,003.1 i; he Bala ce Shee i all e e se; di i; i i he al, e f a se; ca, sed b; hei bei g le a s cial h si g e; s, acc, di g; ; he ODPM s; ck al, ai del.

#### 3. D f

Re e e E De di e F, ded f , CaDi al U de Sa ei a efleci , f caDi al e De di e ha d e e li a a se, f hich he e a e e i he fi a cial ea 2008/09.

#### 4. I

I Dai e, cha ge geflec a ed ci i he al e ffied a se d e, he ec ice i e; e hig ha cc, ed, he a se f. This c, ld i cl, de a decli e i de a d, b le ce ce a d c i e; i ake gig ifica, cha ge h gi g. A di cl sed i S, DDe e, a <u>Ne1</u> a i Dai e; f 126.0 a ade, he ca i g al e fHRA d elli g eflec, he fac, ha his e De di, e did add e i ale; al e. This i Dai e; a cha ged; he HRA. A de ailed e ie fD De; al e a ca ied; i 2008-09 a cose, e e ce f he ec icd; . This i cl ded a e ie f he al e fd elli g i hi he H si g Re e eAcc; hich e led i he Ne B k Val e f he se bei g i e d b 369.2 illi. This eDe e ed a eall ed ci f15% f he Ne B k Val e a 31, Mach 2009 a fig, e de i ed b, he al e f a a al sis fa a ge f ele a, i dice.

#### 5. M R R

## Nes, Simeea Fiacial Saees

A a al sis fi he HRA si b sid 🗈 able, she a h i fi i his fi a cial ea a d 🗉 i ea si acc da ce i hi he eg la i sifi he Ge e al De e i a i fH si g Re e e Acc si Si b sid 2007/08 i s:

	2007/08 `000	2008/09 <sup>°</sup> 000
HRA Ele e	38,924	50,107
Maj , Renai <sub>s</sub> All , a ce	(40,274)	(41,010)
-	(1,350)	9,097

#### 7. C - E - HRAA

The ale De di, ef, HRA a<sub>sses</sub> i 2007/08 a<sub>s</sub> 107.9 . Thi<sub>s</sub> a<sub>s</sub>f, ded f, hef, l, ig<sub>s</sub>, ce<sub>s</sub>: 2007/08 2008/09 °000 °000

### Nes, Sime e a Fiacial Sae e s

#### 10. R A

Re  $_s$  a ea  $_s$  f c, e  $_s$  e a  $_s$  a 31 Ma ch 2009, alled 11.2 (2008: 12.9). O he a ea  $_s$  i cl di g H  $_{1,s}$  i g Be eli e  $_s$  e  $_s$ , lea  $_s$ eh lde aj  $_k$  a di  $_s$ cella e  $_{1,s,s}$ e ice  $_s$  alled 12.8 a 31 Ma ch 2009 (2008: 11.5).

	2007/08 `000	2008/09 °000
C, e, Te a, s	12,934	11,202
H _ ig Be efiO e ∎a e	6,836	7,700
C, e, Te a, <sub>s</sub> H <sub>s</sub> i g Be efi O e ∎a e, O he Deb (Se ice <sub>s</sub> /Lea <sub>s</sub> eh Ide <sub>s</sub> )	4,700	5,088
	24,470	23,990
P · · f D	18,818	18,200

#### 11. R C · · C · -

A il e e e c ib i j ca∎i al e ∎e di e a adei 2008/09 (2008: 0.3). Thi<sub>s</sub> i<sub>s</sub> ide ified i <u>N e 7</u>.

#### 12. C 🕐 f C 🖕

В	N.fP	R /	В	DE -	D11
AR	367	5/9			204
А	127,112	6/9			84,742
В	105,188	7/9			81,813
С	65,959	8/9			57,742
D	31,083	1			31,083
E	17,657	11/9			21,581
F	7,653	13/9			11,055
G	5,202	15/9			8,669
Н	694	18/9			1,388
-	359,915				298,277
Le <sub>ss</sub> : adj 👔 e	f c lleci a e				(5,966)
					292,311

Nes, Sime e a Fiacial Sae e s

В	N.fP	R ·	В	DE -	D#
AR	3	5/9			2
A	1,264	6/9			843
В	1,432	7/9			1,114
С	95	8/9			84
D	54	1			54
E	1	11/9			1
F	0	13/9			0
G	0	15/9			0
Н	1	18/9			1
-	2,850				2,099
Le <sub>ss</sub> : adj e f	clleci ae				(42)
					2,057

The le el fC, cil Ta is calc, la ed a, he begi i g f, he ea a dis calc, la ed s as  $i \in S_1$  e, ha, he C, cil has e gh e and f, he se ice i i ides. The a f, a field b l cal esiders is based h chine for the field e, he li e i is the hermatical distribution of the field e is the li e i is the hermatical distribution of the field e is t

### Nes, Simeea Fiacial Saees

#### 13. B 🥄 R

U de he a a ge e, f, if  $b_1si e_{ss} a e_{s}$ , he C, cil c llec Nai al N, -D, e, ic Rae (NNDR) f,  $j_s a ea$  hich a e based I cal a eable al,  $e_s$ , J iolied b a, if a e hich  $i_s ge$  b, he G e e, (46.20 f, 2008/09:44.40 f, 2007/08). The al -d e, ic a eable al, e a 31 Ma ch 2009  $a_s$  934.0 (2008: 942.0). The al  $i_s$ ,  $le_{ss} ce_s ai$  elief a d ded ci s,  $i_s$  is ide a ce  $i_s$  al (he NNDR )) a aged b Ce al G e e, hich  $i_s$  is back, a, h is sha e f, he la based a a dada is the head f e def is the sha e f. I based a a dada is the head f e def is the sha e f. I based a a dada

De ails fine NNDR, a sacisd, i g 2008/09 a e a al sed as fills: 2007/08 2008/09 ,000 ,000 C, ib, i, he NNDR , l: N, -D, e, ic Raes 507,586 471,213 Less: Tasii al Relief Adje es (401) (2, 106)Les: All a ces & Adj es (148, 314)(131, 595)337,512 NNDR 358,871 N C . . A , ac all maid d i g he ea 345,187 372,614 Pa e (ef dd ef ) (7,675) (13,743)337,512 358,871 Redia ibai f he NNDR Neic, e, C, cil 561,425 502,957

#### 14. P P

The Decens , he Collection, the Collection F, dae, he Collection, he Collection, he Collection, he Collection, he Collection, he Collection, he We, Midla do Police A, ho i a do he We, Midla do Police A, ho i a do he We, Midla do Police A, ho i a do he We, Midla do Police A, ho i a do he We, Midla do Police A, ho i a do he We, Midla do Police A, ho i a do he We, Midla do he We, ho i a do he was set of the term of the term of the term of the term of te

#### 15. B

E e eff, is ade, ec e alla  $a_{1}$ ,  $d_{1}$  eff. C, cil/C, i Ta a d B, si ess Ra ena es. H e e, he e i has bee e ed i ed i ess ible; ec e enaid chages, si cha is a e i e eff; he C lleci F, d Acc, i. I 2008/09, he e as a e i e back f 1.1 i est ec f C, cil Ta, hich as a di ec est f ess cedi se e is enaid chad f he C lleci F, di c, e, bei g is e back, the f, d, (2008: 3.6 i e ff). This end est ess ed 0.27% f he a f f c cil Ta d, e as a 1 Att il 2008 i cl, di g a f f (2008: 0.7 e i e back). This end ess est ed 0.19% f NNDR d, e as a 1 Att il 2008 i cl, di g a f s b gh f a d f ea lie ea (2008: 0.93%).

#### 16. N G A

The A, h, i  $_{S}$  G,  $\square$  Fi a cial S a e e,  $_{S}$   $\square$  age  $_{S}$  73-76 i cl, de, he fi a cial  $e_{S}$ ,  $l_{S}$  f, he NEC G,  $\square$ , NEC (De el  $\square$  e,  $_{S}$ ) Plc a d Se ice Bi i gha L, d. A efe ed, i <u>N e 42</u> a de $\square$ a, ef la, ea i he -c  $_{S}$  lidai f Bi i gha Tech J g P  $\square$ e, L, d. The G  $\square$  Fi a cial S a e e, ha e bee  $\square$  e e a ed i acc da ce i h FRS 2 (Acc  $_{S}$  i g f S, b idia U de, aki  $g_{S}$ ) a d FRS 9 (A se a d J i, Ve,  $e_{S}$ ) a d c  $\square$  i h, he SORP (C de f P acice L cal A, h i Acc  $_{S}$  i g i, he UK 2008). The C cil ha a 50% i e e, i he Nai, al E hibii Ce, e Li i ed (he c  $\square$  ) aki g  $_{\Box}$  he

C·-F·R·

A a , ; calc, la ed a<sub>s</sub> L, g Te, A<sub>s</sub>se, le<sub>ss</sub>; he bala ce<sub>s</sub>, Cani al Fi a ci g Acc<sub>1</sub>, ; a d Fi ed A<sub>ss</sub>e Re, a e e, Acc<sub>1</sub>, , a d Defe ed G a; Acc<sub>1</sub>, . The C<sub>1</sub> cil i<sub>s</sub> e , i ed; ake a li i<sub>s</sub>i f 4% f, hi<sub>s</sub> a , ; f e e , e e<sub>s</sub>, ce<sub>s</sub>; ee i<sub>s</sub> deb ena e; bliga i<sub>s</sub>. Thi<sub>s</sub> i<sub>s</sub> k a<sub>s</sub>; he Mi i , Re e , e P, i<sub>s</sub>i ().

#### C - R -

M, e eceiedf, ;hedis∎, al fladad, he a<sub>s</sub>e, adf, ;he e∎a e; fga; adl,as adeb;heC, cil.

#### CIPFA SOLACE

The CIPFA/SOLACE F a e k hells I call a h i i e de el  $\mathbb{P}$  a d ai ai hei c de f g e a ce a d di cha ge hei acc a bill f he l  $\mathbb{P}$  e c d c f l blic b s e c.

#### C\_\_\_\_ F

Af, dad i ise edbshe C, cil ec di geceines f. C, cil Ta a d∎a essische Ge e al F, d a d he no blic ash i ies. I als ec ds eceines f. -d esic a esc lleced behalf fCes al G e ess.

#### C · A

A<sub>ss</sub>es, ha, hel cala, h j i, e d<sub>s</sub>, h ld i ∎e ∎e j ,, ha ha e dee i able, sef, l lifea d, ha a ha e e, ic i <sub>s</sub> , hei di<sub>s</sub>∎ sal. E a ∎e<sub>s</sub> f c , i a<sub>ss</sub>es a e ∎a k<sub>s</sub> a d hi, ic b, ildi g<sub>s</sub>.

#### **C** ,

The c, cent, ha, he acc, , ig, ea, e, flike ie, jhi a acc, , ig ne id a d f, ene e id, , i g ne id a d f, ene e id, , he e, is, he sa e.

#### C ·

A a , , , ed b , he C , cilf , k d , e, g , d , ecei ed , se ice , e de ed, b , f , hich ∎a e , ha , bee ade a , he e d , f , he ea .

#### D , ,

The ease of the easing  $f_{i}$ ,  $c_{s1}$  is the educinity in the educinity of the ease.

#### D S, s f e ed, he C, cil b, ecei ed a, he e d f, he ea. E R A<sub>s1</sub> se a<sub>s</sub>ide f, a secific s, se.

Eff I R The a e, ha e ac I di<sub>s</sub>c , is e, i a ed f, e ca<sub>s</sub>h that e, section s, h, gh, he e the ced life f, he fi a cial i  $\frac{1}{2}$ ,  $\frac{1}{2}$ .

E → Pa e, seceiedicashadbeefisf, e ₪, e,.

· /

Adi i , i i al e fafieda e e ligf, i e alia, b le ce ce th sical da age. T c t i h acc, i g a da d h he C, cil, de ake a al e ie s fisase i ide if a ase hich ha e bee i teared.

#### If A

The sea e i alie able  $a_{ss} e_{s}$ , e De di, e hich is ecse able. I b c i ed se f he  $a_{ss} e_{s}$  c ea ed. E a De f c has  $e_{ss} e_{s}$  a e high a s a d f Da hs.

I

Al  $g_{\tau}e$  i  $e_{i}$   $e_{i}$   $i_{s}a$  i  $e_{i}$   $e_{i}$  ha  $i_{s}$   $i_{s}e$  ded, be held  $f_{\tau}e$  ac  $i_{s}i$   $i_{s}$   $i_{s}g$  basis  $i_{s}he$  ac  $i_{s}i$   $i_{s}he$   $i_{s}e$   $i_{s$ 

#### I P

lee, i la da d/, b, ildi g, i e, e, f hich c, ci, ka d de el e, ha e bee c, mileed, hich i, held f i, i e, e, mile, ial i h e, al i c, e bei g eg la ed a a s le gh.

#### Ŀ <--

A , , , s d, e, , i di id, al , ga i s i , hich ill ha e, be ∎aid a s e, i e i , he f, , e. C, e, liabili ie<sub>s</sub> a e , <sub>s</sub>, all ∎a able i hi se ea f, he bala ce <sub>s</sub>hee da e.

#### Μ

The eqiaed  $a_{1}$ ,  $f_{1}$ , hich  $a \blacksquare \square \square = a_{1}$ ,  $b_{1}$ ,  $b_{2}$ ,  $b_{2}$ ,  $b_{3}$ ,  $b_{4}$ ,  $b_{6}$ ,  $b_{1}$ ,  $b_{2}$ ,  $b_{1}$ ,  $b_{2}$ ,  $b_{3}$ ,  $b_{2}$ ,  $b_{3}$ ,  $b_{3}$ ,  $b_{2}$ ,  $b_{3}$ ,  $b_$ 

#### М ′ ¬́

A ie is a e ial if  $i_{s}$  i  $i_{ss}$  i ,  $-di_{sc}cl_{s}$  e i  $i_{s}$  a e  $e_{i}$  i fi a cial a e  $e_{i}$  s c d be ended and  $i_{s}$  a d  $i_{s}$  a d

#### M R P (MRP)

#### N - N -D · R (NNDR)

#### NB -

The a  $a_1$  is a high fined a set is a end of the balance sheet, i.e., here high ical c  $a_2$  is a c  $a_1$  e is a c  $a_2$  is a c  $a_1$  e is a c  $a_2$  is a c  $a_1$  e is a c  $a_2$  is a c  $a_2$  is a c  $a_1$  e is a c  $a_2$  is a c  $a_2$  is a c  $a_2$  is a c  $a_2$  is a c  $a_1$  e is a c  $a_2$  is a c  $a_3$  is a c  $a_2$  is a c  $a_3$  is a c  $a_2$  is a c  $a_3$  is a

I dene de A di <sub>s</sub> Ren e be fBi i gha Ci C, cil

0 · · f · -

I ha e a, di ed, he A, h, j a d G,  $\square$  acc, i g, a e e, s a d ela ed e, f Bi i gha Ci C, cil f, he ea e ded 31 Ma ch 2009, de, he A, di C, i<sub>ss</sub>i, Ac 1998. The A, h, j a d G,  $\square$ acc, i g, a e e, c,  $\square$  i<sub>s</sub>e, he A, h, j a d G,  $\square$  I c, ea d E  $\square$  e di, e Acc, i, he A, h, j S a e e, f M, e e, ihe Ge e al F, d Bala ce, he A, h, j a d G,  $\square$  Bala ce Shee, he A, h, j a d G,  $\square$  S a e e, f T al Rec g i ed Gai s a d L<sub>SS</sub>e<sub>s</sub>, he A, h, j a d G,  $\square$  Ca<sub>s</sub>h Fl S a e e, he H, s i g Re e, e Acc, i, he S a e e, f M, e e, ihe H, s i g Re e, e Acc, i, he C lleci, F, d a d, he ela ed e, The eacc, i g, a e e, ha e bee  $\square$  ena ed, de, he acc, i g  $\square$  licie<sub>s</sub> e, i he S a e e, f Acc, i g P licie<sub>s</sub>.

This e is a description of the end of B is the constant of the constant of

#### R f f C D f R

The C D are Direc  $f \operatorname{Re}_{S}$ ,  $\operatorname{ce}_{S} \operatorname{e}_{S}$  ibilities f. Define f a cial are  $e_{i}$  is acc, dance in elements and end of the elements of the e

I e i a si he he he A h i a d G acc i g a e e se fail, i acc da ce ih ele a legal a d eg la e i e e a d he C de f P acice L cal A, h i Acc i g he U i ed Ki gd 2008:

, he fia cial 🗉 , ji, f, he A, h, j a disic, e a de 🗈 e di, e f, he ea; a d

, hefia cial ∎ , ji, f, heG , ∎a di sic, ea de ∎e di, ef, he ea.

I e ie he he i he g e a ce a e e eflec c lia ce i h Deli e i g G d G e a ce i L cal G e e : A F a e k libis hed b CIPFA/SOLACE i J e 2007. I e i i d e c c i i h D De Dacice ce ecified b CIPFA/SOLACE if, he a e e i s i leadi g i c si e i h he i f ai l a a e f f a di f, he fi a cial a e e c s. I a e i ed; c side, ha e l c side ed, he he he g e a ce a e e c e all i sk a d c c s. Nei he a l e i ed; f a D i c he effeci e est he A, h i c D a e g e a ce ce i s i sk a d c c l ced, es

I ead he if ai  $\square_{i}$  bli<sub>s</sub>hed ih he A, h i a dG  $\square$  acc ig a e e, s, a dc ide he he i i c i e i h he a died A, h i a dG  $\square$  acc i g a e e, s. This he if ai c  $\square_{i}$  e he  $\square_{i}$  a f e d. I c ide he i  $\square_{i}$  car f e  $\square_{i}$  if I bec e a a e f a a  $\square_{i}$  a e i i e e , a e ial i c i e c i e i h he A, h i a dG  $\square$  acc i g a e e , s. M e  $\square_{s}$  ibili i e d e e e d a he if ai. I dene de A di <sub>s</sub> Ren e be fBi i gha Ci C, cil

#### B f f · · ·

, he acc<sub>1</sub> ac a d al e f, he cancial acc<sub>1</sub>, ig, a <sub>s</sub>aci<sub>s</sub> a isigf a e i, a gible fied a<sub>ss</sub>es sich a<sub>s</sub> den eciai, a d a<sub>ss</sub>e i nai e, s, , , he a i<sub>n s</sub> fia cial, ae e, s.

I a<sub>s</sub>, able, bai <sub>si</sub>fficie, and na ea, die ide ce ega dig, he<sub>s</sub>e ie <sub>s</sub> facc, b<sub>is</sub>ig he a, din ced, e<sub>s</sub>.

If ig pii lal<sub>s</sub> e al a ed;he e allade ac f;he ne esai fif ai i;he A, h i a d G nacc, ig a e e, s a d ela ed es.

Q af reer fare f

E cell f, he fi a cial effec f, ch adj, e, s, if a , a igh ha e bee dee ied, be ece<sub>ss</sub> a had I bee able, saisf selfas, he c lee e<sub>ss</sub>, e i e ce, acc, ac a d al, e f, a gible fi ed  $a_{ss}e_{s}$ , i li, he fi a cial a e e,  $e_{ss}e_{s}$ , e i e ce, acc, ac a d al, e f, a gible fi ed  $a_{ss}e_{s}$ , i li, he fi a cial a e e,  $e_{ss}e_{s}e_{s}$ , fail, i acc da ce ih ele a legal a d eg, la e , i e e, sa d, he C de f P acice L cal A, h i Acc, i i g i he U ied Ki gd 2008, he fi a cial si f, he A, h i a a 31 Ma ch 2009 a d i i c e a d e e e d e fi he ea, he e ded.

C \_ · f · , ff · f · f

#### A ' ' R ' ------

The A, h i i  $e_s$  ible f,  $e_s$  i g i lace  $e_s$  a ge  $e_s$  ec, eec, , efficie c a d effect e  $e_s$  i  $i_{s+s}$  e f  $e_{s+1}$  ce  $e_{s+1}$  e  $e_s$  e a  $d_s$  hill a d g e a cead eg, la l ; e ie he ade, ac a d effect e  $e_{ss}$  f, he e a ge  $e_s$ .

A · ' R · · · ·

Ia e ied b he A di C i si Ac 1998; be saisfied ha D De a a ge e; ha e bee ade b he A, h, i f, sec, i g ec, , efficie c a d effeci e e si i s se f e, ces. The C de f A di P acice i si e d b he A di C i si e i e e e e ac cie ia secified b he A di C i si e la i ; D De a a ge e; ha i g ega d; ele a; cie ia secified b he A di C i si f, D i cibal I cal a, h, i e s. I e i si f gi ifica; a; e ha e c e; a; e; i hich D e e; ef c, cl, di g; ha