Cycle to Work Payslip Example



EMPLOYER				EMPLOYEE			DATE	
Bob Fish Shop				1. Mr B Belcher			30/09/2018	
DEPARTMENT			1	N.I. NUMBER & TABLE	TAX CODE	PAY METHOD	PERIOD	
Unused				AB123456A A	1000L	Cash	M1	
YEAR TO DATE		RATE	HOURS		PAY		DEDUCTIONS	
Total Pay Taxable Pay	2791.67 2791.67			Basic Pay	3041.67B	Tax N.I.	391.40 254.36	
Tax	391.40			Bike Scheme	25.00			
N.I. Employee N.I. Employer N.I. Pay SAP SPP SSP SMP	254.36 291.96 2791.67 0.00 0.00 0.00 0.00				(T = Taxable, N = N	Tavable R - Ro	tta).	
Pemison Employee	0.00			250	(1 = 1888)16, 14 = 14	o laxable, b = bo	uiy	
Pension Employer	0.00	HOURS		TAXABLE PAY	2791.67	DEDUCTIONS	645.76	
		EMPLOYERS	291.90	NON-TAXABLE PAY	0.00	NET		
		N.I.	291.90	TOTAL PAY	2791.67	PAY	2145.91	

This figure does not show the cost to you.

This is the total amount that the bike is worth and does not include your savings. You are paying for this amount before your income tax or national insurance costs are calculated. Because of this, you will pay less tax - typically 32% less if you pay lower rate tax and 42% if you pay higher rate tax.

This figure includes your savings.

When you look at your salary you will be able to see that your NET or take home pay is reduced but not to the value shown in the 'Pay' or 'Payment' column. In the example shown, the full cost of the bike on a monthly basis is £25.00 but the NET pay is only reduced by £17.00 - as such it is the NET figure that shows your saving.