

HEALTH AND SAFETY ANNUAL RETAINER PACKAGES				
What is included in the annual Health & Safety retainer package	Basic £295 plus, £45 per hour support	Tier 1 £995 plus, discounted H&S Pack £195	**Tier 2 £1495 plus, discounted H&S Pack £195	**Tier 3 £2495 H&S Pack included
SSIP Accreditation assistance	x	√	√	√
Assistance with Health and Safety documentation including review of RAMS, policies etc	x	√	√	√
Naming Collaton Safety as your 'Competent persons' who will help and assist you fulfil your statutory duties	x	√	√	√
Telephone or email advice and support all year round	x	√	√	√
Offering advice and support on new legislation and guidelines	x	√	√	√
Support on upholding duties under the CDM Regulations 2015	x	√	√	√
Health & Safety documentation pack	√	optional	optional	√
Audit of H&S documentation	x	x	√	√
2no. office visits per year	x	x	√	√
2 hours per month support with RAMS etc	x	x	√	√
1 hour a week support with RAMS	x	x	x	√
Quarterly office visits	x	x	x	√

** Payments terms for Tier 2 & 3 packages are available on request.



What is included in our annual fee?

Our annual Health and Safety Membership Retainer Service where we act as your retained Health and Safety Advisors. We are Construction Safety Specialists and we work for you as your Safety Advisors.

With our Health and Safety Retainer Service, you can name us as your retained Safety Advisors or 'Competent Persons' who help and assist you to fulfil your statutory duties under Regulation 7 of the Management of Health and Safety at Work Regulations 1999.

As a member of our Health and Safety Retainer Service, you can also contact your Safety Advisor at any time, with regards to general health and safety advice and support on any health and safety issues that may be affecting your company or its employees.

We effectively become an integral part of your team and can assist you with all aspects of health and safety, including the provision of general safety advice, guidance on training requirements, help with the preparation of Safety Policy's or Risk Assessments/Method Statements.