Dear Senior Fire Protection Engineer (AR-104)

Job Title: Senior Fire Protection Engineer/Team Lead for Building Services Consultancy
Location: Christchurch, New Zealand
Job Type: Permanent, Direct Hire
Relocation: Some support will be provided to the successful candidate
Salary: NZ$80000-110000 (senior) DOE/DOQ
Start Date: Negotiable. Within 60-90 days after start date
Work Visa: Our Immigration Consultant will advise you on how to apply for a work visa.

Introduction:
Be part of a vibrant, exciting building services engineering company in Christchurch, New Zealand. Their centrally based office has a modern and friendly working environment. Career development will be supported and mentoring will be provided. If you are wishing to join an expert team in a medium sized company where the culture is supportive and fun and the projects are interesting then I’d like to hear from you.

You will find your future colleagues:

- Easy to work with;
- Provide value and innovative engineering solutions;
- Use 3D BIM ArchiCAD modelling;
- Are leaders in the field of energy systems, modelling and sustainable design;
- Provide sensible, technical solutions to challenging problems;
- Have completed several high profile Green Star projects;
- Are highly experienced with delivering projects on time and on budget;
- Deliver coordination and project control from start to finish;
- Friendly and supportive.

Primary Technical & Related Requirements Include:

- We are seeking seasoned, mature, senior level, highly experienced senior fire protection engineer with excellent technical and communication skills who can hit the ground running and needs little or no mentoring. You will need postgraduate qualifications in fire engineering (Masters or postgrad diploma) and ideally familiarity with local codes, although international experience would be acceptable. Familiarity with FDS modelling would be of benefit;
- Excellent English, communications and team-oriented work skills;
- Prior experience leading a team of FPEs a plus;
- Able to travel within the district and province;
- Have designed egress routes, determined where fire protection systems go in buildings, designed safe routes, performed real-time smoke and fire modelling;
- Current and valid driver’s license; and
- Able and willing to commit at least two years or longer.

Primary job responsibilities include, but aren't limited to:

- You will be involved in a wide variety of work including high quality residential, commercial, health, education and industrial projects throughout the South Island and further afield, from project conception through to completion; and
Your core duties will consist of specific fire engineering design, using the latest technology in real time smoke and fire modelling.

NEW ZEALAND AND OUR KIWI LIFESTYLE ARE CLOSER THAN YOU THINK!

Your reply with a current copy of your CV is requested if you are potentially interested.

Thank you.

Kind regards,

Larry Beck
Christchurch, New Zealand
1 800 511 6976 (US/Canada Toll-Free)