Nuclear accident guides issued near base

dropping through the letter boxes of 2000 homes in Rosyth and COPIES OF a guide on what action should be taken in the event of a nuclear accident at Rosyth naval base will stan imekilms next week

to comply with new Government leaflets are simply being sent out regulations which came into force this did not mean there was any responsibility for nuclear safety chief staff officer with ncreased risk of an accident The booklets and explanatory Rosyth, stressed yesterday that Captain Peter Mansfield, the required to protect the public in over the years, the Rosyth Public the event of a reactor accident. Safety Scheme, which provides full details of the measures available in public libraries under All this information has been

because the reactor in a submarafter the Chernobyl accident, view of the range of the effects ine was so small by comparison. Captain Mansfield said this was Asked about the small radius in

at the end of last year following a European Council directive to

member states.

Under the Public Information

or Radiation Emergencies Regulations (PIRER), people The only submarine undergoing

informed directly of emergency living near a nuclear site must be procedures.

base, this means anyone kving within two kilometres of the base tas to be informed by June 30. in the case of Rosyth saval

WOVERIDET.

re-fitting dockyara. to about 30,000 households in the the future of Rosyth as a nuclear Devomport area Similar leaflets are to be issued

to stringent safety standards and were designed and are operated The guide points out that the

a major re-fit at Rosyth at present is the hunter-killer Sovereign, but service which did not involve the Sceptre was also in for a routine

at Rosyth and she left in Polar's submarine to have a re-fit HMS Renown was the last

the expected armouncement on not connected in any way with that the issuing of the booklet was Captain Mansfield emphasised

all radioactive material beyond 500 to 600 yards of the submarine, designed to contain This would have little effect

submarine and those down-wind. affect areas close to the dust-like particles—it would only material mainly in the form of if there was any escape of this

The risk to members of the

without any form of naclear accident for more than 30 years. have been operated at Rosyth

event of an accident involving a at very close range could be explosion, and in the untikely affected by gamma rays similar to generate an atomic bomb type nuclear submarine reactor abmarine's reactor, only people Under no circumstances could a

whenever a submarine reactor in the Ribsyth area to check this was operating. Specialist naval monitoring

entering the building possible airborne contamination hilometre radius are advised simply to go indoors and stay there, chosing all doors and windows to minimise the risk of sound and residents in the two ensergency, an alarm in the event of a nuclear Would

ventilators closed and open fires Fans should be switched off,

public would be so low that pre-plaused measures for public protection would only be justified it specific levels of radiation or radio-active contumination had been detected by specialist monitoring teams.

ensure they were looked after. collect children from school their teachers and police would No attempt should be made

damped down or extinguished

the area unless told to do so be the police as they could bloc No-one should try to evacuat

might advise taking loding contamination, Fife Health Board any risk of radioactive he body reject radioactive iodine Potassium lodate) tablets to hetp roads for the emergency services If it was considered there was

Officer Tom Laing said be did not be necessary outside the confines expect counter-measures would and would be issued it required Chief Radiological Protection These tablets are held locally