```
data attrmap;
   length id $20 value $50 fillcolor $20;
    id = "colorid";
    value = "Netflix";
                                     fillcolor = "#E50914";
                                                                 output;
   value = "Amazon Prime Video"; fillcolor = "#00A8E1"; output;
value = "Disney+"; fillcolor = "#113CCF"; output;
    value = "HBO Max";
                                           fillcolor = "#5B2C91"; output;
                                     fillcolor = "#1CE783"; output;
   value = "Hulu";
run;
ods graphics / reset width=6in height=5in imagemap;
proc sgplot data=WORK.SERVICES(obs=5) dattrmap=attrmap;
    where Service not in ("YouTube Premium", "Tencent Video", "iQIYI", "Youku", "ALTBalaji", "iflix");
    vbar Service /
       response=Subscribers
        group=Service
        groupdisplay=cluster
        datalabel
        attrid=colorid;
    xaxis label="Streaming Platform" discreteorder=data;
    yaxis label="Number of Subscribers" grid;
    title "Number of Subscribers per Streaming Platform";
run;
ods graphics / reset;
```