## ORDINANCE NO. 17-48

An Ordinance to amend Title 12, "Licensing and Regulations", Chapter 16, "Taxicabs and Vehicles for Hire", of the General Code of the City of Birmingham, 1980, to amend Section 12-16-1 to add definitions of "Pedal Bus" and "Pedal Bus Service" and to add Article H to provide for Pedal Bus Services in specific areas of the city.

SECTION 1. BE IT ORDAINED by the Co cid o ftaty o Bifimingh am Titthe2 1 , "Licensing and Regulations", Chapter 16, "Taxicabs and Vehicles for Hire", Sec tion, 1 "Definitions" o tifgener ©io d fatcity o Biffingh, am B0 be tulere bs enated to a definitions of "Pedal Bus" and "Pedal Bus Service" a stow: s
"ARTICLE A
"GENERAL PRO I\$\$NS
"Sec tion 1 1 Dlefinitio $\quad$ 日.
 $h$ ae nte agis herein indic arel
 Dis m ikiteAc "tADA") a requipp \& ith flollow : in
( ) a lift chen saic apl e 6ftig a asger in frair ostree tle litho the vehic $\&$ ro am ithap ethe ssiitabl for $r$ awe dh ar qesger no etr the vehic \& $£ \mathrm{ly}$,
 a fol
 po sitio catre ders rolat.
"Airport shuttle service: Tr spe tiob $n$ idh exc lisev lyo o frr ome Birntlingh am

 a nther service defined herein
"Automobile: A pa esger c aniniv spo stı tilityhieg © ) o V asto n agoredsigned to e bas cuffere nime s甲 $\mathbf{1 .}$

"Bus Terminus me als dustatio senving and destin tio $n$ whilh athr © fmaditis, a ridnc lads ckei ot ceff ringurss/egress a甲p y thebCityo Bifmingh am De prom Trf Engineering
"Business: sing k ato thalsp rtilg a arger ropesgers fo in .
 c ad dtcity.








 service defined herein obe all cllwm yal abo diint el tath ty ad $d$.

"City hed referring titysh lan Cutho Bifiningh ,adaba $m$ aral wh
 $j$ imdic tion reh of
"City nterC Fo inbo adn esi stroblished thфCity Cen sida n.
"City unal or Council: The Co cilo theityo Birmingh am .
"Commercial passen guehicle me als his dfo hire se tin n etufjev (25) o mr a pa esgers
"Compensation me als ar may,thin foela ya em tcosict tioren aw, d tipd ntio n

 $v$ lin trily , in dad ag tily $o$ id otio $n$
"Cruisin Driving one rola sity ee str ad do dsises soliciting eqpers fo $r$ hire ropikg fo rth npid \& fbiciting f :
"Courtesy ehiche service: An hiv dsed fo rpib tupo tilim $n$ allhis $n \quad 0$ fine alih

pa exgers in irf oinc onc tion ith th rait blar 's biress situ tuiln Steh e fo
 b kiss ende avat vehic $\pm$ piahg c ont y hier dervice is p bo ifd ooh iag eef a


 $c$ ormanic tio n amhic dfo inde schedu lel autel eybyd $r$ iimfo intio fan ome th
 0 finy im a retran onmic tio $n$


 tr ap tibl senvices.

 individu oh conmity edfo rap riti arit en ervise
"Ex ueive sedan service: A sed apty, elx ay utom bileSid , sudh Ca dill Lịnc on Lexus, Mercedes, Chevr d $\Phi u$ b bu fro fir juio n ro liehic \& wh a pesger
 a uflurnished ithha feafir $A$.vehic $\&$ pragnunder " CPANC " to op rede semecu tie

" $F$ nchise bus service: All fom folws chamednder fr mise, eagnen $\quad \mathrm{a}$
 tr sp tiin $n$ fath upi A.Fr 由hise sherviced tarire "CPANC".
" G ou tid asp ttrio sur viame ass ervise dh wr tilisvehic \&fo hire in e th tr spe tiib $n$ jesgers fr om with cityha id m inc lead, uls ni limit el to $h$ colr av nar zservice, limine service, jid bervics, toservice, ch astervice an ta cx bervics
" Gropid rin $r$ arepin me als m men tb cew individu $\mathbf{s}$ wh the pool their inp ta timp exo cas, either $b$ gsin drep onda utom bile domem re b fo the gr oupv ithh eth $c$ ontib tig etth oso forgnsuch tam bile or atidg th

 a charge .efter m "gsup riding da"car-pooling" shall not be dee uhto enclude the op retio $n$


 to the existing ind ear plix lbe rth to

 $w$ ch ils ad an soe $n$ me tithmer th thaikess using it $w$ ch ih erth se niee $\$$ th

 De pa rem twr efo (b4) h so ipp rto hause

 app re $y$ thebCo cil $w$ ithare esger $r$ ae hav ch ih $m$ at 0 idhedfr chise



" $L$ uisine: $A \mathrm{~m}$ tekic furnishing shan tim fon in in cith not r fixed r oults


 o fthehic llesigned llotw pa esger en try xit. $\operatorname{Pr}$ oied, $h$ over, e th difisc trio $n$



 $s$ mondistinc tiwisibl e wotsid jpintelpp a care aeh erthehic dunder theemen to
 fr mise gr a ted thøocity.
" $L$ uisine service: $A \mathrm{p}$ is service vehic fo int, furnished ith ider, whilis $n$ ab ay
 fee de mined yareimen tsoftim and diven of red reg ad tay dfex oulten $\mathbf{D}$ in reg ad frithit ermini $A$.vehic \& $p$ regnunder "CRNC" to op rea astim exsarvice
 defined herein


 fixed $r$ outen mireg ad fidit entini A vehic \& $p$ redignunder "CBNC" to op rede a а $\lim$ utad by sarvice is p b ital o(iin) cruising, (ii) op reagn c ond erh, and and (iii) $p$ roïdg ther service defined herein
" $L$ ivey la ikene als $p \mathbf{i}$ six-pa esger rossm tokic $\&$ wittiver inc lead, fo inve
 the fo m a ffech eag do ntio n
 direc to ffercien to utign er d to ceag ctisto erm illager an ar.t

 re so nlla re man to filfi, $h$ gin gua ade tige ap ity ling drither, on o $m$ a thigh the lts ang dagn aryig expers fo inta An LS mast era lho f

 s tya sall sä OFR 571.50 .


(2) w ch is arminiv an ats so nessibl eahic $\Phi$ and
(3) w ch ih jiod n amergenc ty a p tilit senvice tam thly ory rued d ar pa esgers tandfir ormedic appo itm is
"aN fatoor for ble: A p iservice vehic d whis piadl aefservice a rel chwis adill fo scl the gener flll $\quad \mathbf{i}$.
" Mical transport service" includes services provided under the abł A m allame w N Emergenc Ty sp tim Pm og a(NET) w reidnv bers issued fo rth y perm 0 the tr spe tim semvices A.vehic \& predgnunder CPNC issued thbCo cilto op rele a a medic th sp resice is $p \mathrm{hb}$ ifol am
( ) p roiahg emergenc y dim the spen tilitb $n$
(2) tr ap ritig expgers in aum \& bb ruo a $甲$ sitio
(3) m g lim ar-ho spit sityr ifers,
(4) cruising,
() Dpprain c ond ech , rila
(6) $p$ roing yer service defined herein
" $N$ profit icles: An yhiev \& wel en de y a mpro fito m ofo fp rofio retign w ith cith.
$"$ O edhand service: a ny ifrem isp tim n puide ith a o d eatreserv tion w hes fee is blal p im driven, $\mathrm{n} \quad \mathrm{o}$ dar $\mathfrak{d e}$.
$"$ Orate: The jipg u a pht rd $p$ ig ffofp esger fo in with cith.
" (uatin gthbrity me als some $n$ gri ate p ath thaity nder u dih tac to $p$ roid spar tilim for itle services either sop illyo $r$ tholy em y lps e c contactel individu $\quad \mathbf{s}$
 fo ing services .Issu eac uctfs mi申 $r$ agt minsio $n$ etth drl tquied tr sop tib for ide services with cildy.


" Qur: p sore n win redign (d m vechic \&fo in daiving acasgin


 to b §oin .

 plat form da pro fo se tta ad etth dpbh sFo rppose fosh dro eac "p doh" a 0 ialead jced do exfined herein
" RudBus refe me as resice using adbh fo ne ar sed ip tr or tar with liith service $\quad \mathbf{s}$





 "P sow and haplicant: An individu ha ruship fir so idio cn oqø aio n a a ather 1 \& la retity

 c ond arce ontact
$" P$ lidoservice vehicle: me ans ay nto etric \&fo int, furnished ith ider, whilis m e


 service vehic $\$ \mathrm{~h}$ 且 inleal ject datined herein.
 inc lidg, bt tlimit el $\rho$ toaxding, $v$ apling, bpoling, ato dy dio inciden 1 dio
 $p$ rom tal arquest d.


 d tquire " CPANC ".
 pa exgers.
 w n : dh
( ) The driver is furnished ando thervice and
(2) The service is effed mpa ar wed asi papp rowregu arlyhedu lel dsi or r $\ddagger$ epp ravr oute.

 tr spe tim $n$ fosse of o nho a caio $n$ with citly to a $n$ lar latio ither inside rooutsied
 vehic d unhis:
( ) Cla fied dim asicxecu tsed an atci d ehein defined

 $p$ roied, tha brehic finder such eengen to the sthendistinc tiwisibl e o tsic jotelpp areac adh ertmehic dumder theegron to ny hiu to, m \&o airp , lt silt ,c lubo rtbr such en tity
(3) Op red el do under finise gr a tel thobcity.

 $d$ men tid im lay fo m mediroa, in lidg $e$ a thigt medi $a \quad p n$ dhusuch

 $c$ ar tion.


 due thiitm el jub tion outsid ing design, unique ch acte an ranic ah ildvemen sti,




 cer tfi he 夭pulic omience nakessity.
$" S$ dta pn: Ap $\quad \mathrm{i}$ a pe lasigle cthr do ator to ed wredin citgry ch th atre




"S tclu lu y uliöne: A custo -dersigned, ex dad-bo dy eatom bo Bly, br li-u p truck cilhwis ukio is it ppar itm is an arm tiad, n whih ashitadfs ma sal bo dx ded innum 0 inthes $y$ ario $n$ ad cilhwis designed fo $r$ aümum se tync ap dey (5)fp sore s illd driker.
"S tclulu specialty uslime service: A stre d ur kuoy spi eatlyim exin
( ) W ch is driven a jbifal and ch feafir,
 by a exmen tin eas rothe g ha th faienfo rwih vethic dis eng dee ard (3) w ch ils n bivach ad tay ed fix oute anag ad findit e $t$ raini
"(4) A vehic \& poredignunder "CPAN" to op rede sasth xur ly spr i eaty
 p roiadg ther service defined herein
 0 fthity isclol eag ith e citgh grceives eqgers wih citgh isflel eag o tsid cily butv ch ilh oceave qagers with citu istide eag with th

 fixed $r$ oute in mber om ther service defined herein.
$"$ Taxila service: A p ti service tam boile aessibl whic fo irkequipp \& ithe a





( ) Cla fised dim andexecu tsed an ttedric d erein defined
(2) Used exc lisiv by o nder iat m eermen to ithat d, m do airp , th spitt,
 $p$ roict, tha buehic fuder such eengen to the $s$ the mdistinc tiwisibl $e$ 0 tsid jintelpp areac abe erthehic dunder theemen to ny hku to ,

(3) Op rea ed ab under finise gr a tel thobcity.
 the ch edgo infe foalaic $\Phi$.

" Trainal: The fixed ds redio fn om dhw фlim anp apses to alc tshvehic d fo inte shess.




"Tr asw thon netw ropplication compan me als amop reain in e Cittho f


"Transportation netw idenertor me als inalividu wh phoreas mato evic $\Phi$ th: si
( ) @w den mad thфbindividu ; h
(b) Not a eurci it hefined thibs Ordin eac ;
(c) Not licensed daic 60 ine under $s$ obrdin eac and
(d) Used tproicd typo tin em ow services.


" Uoïfmed Chauffeur: A driver foæ sth xur log spr iedtyim exin ko shar a unifo madak elbrob $k$ desinsuit, or exa qaad siad illve 10 dodeshir $t$

 de mined a joxemen ease rothe gla th faienfo rwih vehic eng degThe follow gnexa leed fr ome definitio $n$ frhic fo ine under $s$ the $t a x$
( ) $\operatorname{Lim}$ asin $r$ o ather vehic $\&$ nod dby a ner futw odm und for $r$ th

 a $n$ poragn thoityp mite a 1 PNC is required, reg adsls ftbfrequenc ayw ch ih

(2) Am alhar andertmedic the rexice vehic $\$$
 em ylpse mb fore th then e enth ylpse'han an ettm y las relip e fo $b$ kiss, $w$ ith $y$ lps reim sing enth $y l p$ rem $y l p e$ aso idio in anan $t$ c lacit a el soff thre sonlla ex fres sp retign vethic $d$.

 $c$ orm estin tion ly ciray eefca hat al el toso rlly roox ses (i .e. c and ,v apl ,ey.


 service uestogs How ver, evehic $\$ \mathrm{p}$ red y bes/tun ths dh w idp tr sp tib senvices fo reaf $n$ © oc $x$ lead

SECTION 2. BE IT FURTHER ORDAINED by the Co cil o theity o Birfmingh am the Title 1 2L'icensing and Regulations", Chapter 16, "Taxicabs and Vehicles for Hire", be and here bs éramed teltr tí $\mathrm{H}_{\mathrm{I}}$ to p ridfo Perd Blas Services in sp ifie as offbcity a nd e to ad ldow: $s$
" A R IOHE
"PEDAL BUS SER A
"Sec. 12-16-90.
 ch tac.
＂（b）A p sore sm la toap red $\quad$ d dbla service c om any inelty w ithb hing first obta iate dsiin ertse fr o me city
 w itund n wo on r op reto in givfirst obta ide aporedign theityp mite a ralbta oing CPNC p mit sfo elvehic $d$ 。

 police in tior designee



## ＂12－16－91


 to e etth up need ettloh actex ipnce，fin iac d idio $n$ rodpo sib ilityo fth applic arlf dat ocil $s$ foth th ait ditib da dbla sservice in meh trolita $n$
 $w$ illig bill ea $t \varphi$ roidsuch service tefio m $e$ th sion fotich $t a c$ th c ocril ymssuei reat tit the fpubc ornience nakessity asting n theam an resid

＂（bdicouncil mg linithnu meff pedal bus services or pedal bus CP N N the council finds the num re bfod bla essin farres with tiliflow．
＂12－16－92
A driver sh allall times：

1．Ac $t$ in era sonlla es pren tsey and oneo mn er min
2．Not p mita a p sore mpt essing pedad bus driver＇sp m （凶ercise c ontrib o r 区 the p retrio n fop do ha s ；
 $p$ rese tign ad aim sh the driver llowaa ny esger idoin ayn ao $f$


4．Not allow in yp exger under 8 y 1 a๕ $\quad$ bas iderin pabla a ；

a rupp ard ity tre engineer fo scl pb dola esl．

 drugs ;
 time ;

9 . Ob rus an bolly $t$ ste an cliv fir wal ankegu tid B ;
1 0. Not p mit a pa esger ao sta ider no mp rto tim dobla st eth th th
 the $y$ strb es adxce $n$ dh bign $n$ ar lodin.
"12-16-93
" cAhblic beverages shall not be allo dnore a pedal bus unless operated iwhe bln esir 0 fisign tadn teda irm silric ta relnder rtgu tid fo sh distric $t$
"12-16-94.
 $p$ dola is such maem the ldolat e trity' sise ordinance.
"12-16-95.


1. Unibo of fac ostre tion;
2. Fo $\mathfrak{n}$ ed $\mathbf{~}$;
$3 . \mathrm{Ru} \mathrm{b}$ rend wa e ds;
3. A fu lyo retio lin dir bed
4. He adlig is tha lae beam lad easthee hundred fee $t$

6 . Fla syna illigh th that visibl fe ornl east filuundred fee $t$
 hundred fee $t$ fome re th ar fth фpbh s ;

9 . Wo ing running ligts ko g thudm sao $\mathrm{r} \$$ oflefr ontsids, ade ar offb vehic do a sto me vethic $\pm \pm$ arly sibiv $e$ to ntostir $s$ ta hig ;t
 a ral tath antrothe fr ona we ar fth dpbla $s$;

12. Bo intel ivh lig effile tie apint

1 3. Cl ean nal dinidein goastalt e of pall ial dolaessh bld en divide


14. If e dim torssia acisinstall ,elt stn eem lith mf mactanirsta nd sad ad b sin a jbr eufid mech cain no numbda si .
 Restric tion.
 th an towhesin heigh then eam fole om any, phomum re ftec om any, adm y an a idfo n bear iden try idesign ctheh ashe pp ard thøcity.
 scheme, iden fiy design, $m$ m signi awch, ilm th $\rho$ in $n$ ftacity çofti $s w$ ith

 $\mathrm{p} \quad \mathrm{i}$
 under $s$ th $t$ ace theclseme, iden thy idesign, $m$ on $m$ signi atre osth eat so a s thbine th piim $n$ fatcity in ofli tw ithaiitat $e$ boctseme, iden tify ig

 such dbla sh bld squ daed evar la
" (dEa b \& bla sh bld are $\mathbf{n}$ rth arCRNCinsp etiosticker issued th\&bcity.
"12-16-97. - Insp etion nal in eac dhic \&-Co mlparequired. "( ) a Prio rtchuse an predio $n$ foanyp dbla under thr rosio a fothch $t$ assuch vehic esh bla thoroly ky eimed inap thyocer tidi ach dry fan dn toom lp
 by the cer tei due drl nsare c thontiad m tin ear So oaf predignc oidio $A$
 w ith meh trolita $n$ axa $s$ th lio甲 chief dits designee $m y$ acirlif, $u$ sip ection the licepchief isrdesignee de mines tathp dbla is $n \quad 0$ irom lipe ithis th

 $p$ iore $d$ faiem remuire it to $b$ e-insp .
 $s$ sif acto ry idio $n$
 c oulc a jopp a radmech cain tredmine if thehic $d$ ofio sm teflata ral sase to $t$ by this dio eacA.s af tyer fex , mim wh om lpel a jbipp a ratmech carish bla e $p$ roictl etth lige chief bs designee with thy yd oftions $p$ etion.
"12-16-98. - Rat sehedu fde rad bhest.
 dem ril.

"12-16-99. - Ped bla exuip erm .t
 equip em t the time a rarfr ond re a till etkervice pla e foiness.

 iden ctfii faioc $n$ aissued in eac withsith $t a c$.


1. Ha e thid mip capud sly splidy © anthhic et alltimes ;

3 . Not ive rotasp $1 t m$ a prgers thn reh $\mathbf{x} \mathrm{mp}$ sae tignfo ez̧c lidg the driver fatwehic $\notin t$ time sh the driver llowaa nyp esger idein yn
 num le b fop esgers o a dola exceed six nte ;
 1 etta $\quad 1$ the ar offavehic 巴These signs must b isølay tall tames the vehic $d$ is preaigno $r$ sbiress un sls vthic ds iabused fo $r$ asiq dvene tsh st w dding © ad ;
2. Refl $\mathbf{e}$ tomust b effex etth on id $\mathbf{b} \mathrm{f}$ tree ar wed d ;

6 . Be equipp $\Phi$ ivh ad $\operatorname{lgg} \mathrm{s}$ ad illiigh is
 op reae withop re re ligh ts
 chief ressignee, $m$ y irac dtth the vehic $\Phi$ ab toaenvice un til hac oidio isn
 re ning ertice
"12-16-100-Du tytender service Business requiremen is
All p sore emg dagn ya dbla ssrvice sh lamian faty cen jula e fbimess, sa


12-16-101-Op retinn a






 pla and nstu.
"12-16-102-Rec ax racd po st
 $b$ sims The rec catmust at in fullow inigo itio : an

1. An iden ctfir taio n fab dobla essin pradio m
2. An iden ctfir aio $n$ fatedrivers $p$ retign thøbbesse bd ay atsta $t$ 0 the adriver $p$ red vethic $\&$ bd ; an rl

3 . A lo g fo ip ticin lidg yn ds ty atd enciden tin lidg, but ndimit ed to anay iden its jials rolace aio, a ouring during jip.
" (bA cer tyi deh drlsh la mite se at adill fo sip ection pblice chief, his/her
 fin eadirec tor a thdesignees.
"12-16-103-Acciden is
" (all a iden tssiaig fr om crinome tion ith eh preaio $n$ fap dbh sh bla e re pe ithseven tytw slfor ome thtimf aurrence atoh licepchief and fita engineer rotadesignees if th idan ltsin

1. De th dy inte a nyps reo n $\alpha$
2. Da m \& tanyhé $\Phi$ or ta nyp rp ley ina matmeeding sutm two -

" (bA p dbla and gin idea tht stipld 被 e whoutha gn e dritter a
 un till $\mathrm{a} \boldsymbol{\mathrm { d }}$ inap .
"12-16-104-Pa esgers-Receiving dinch iry jlond.




 the do ly w do tfa no sthee $\$$.
 vehic dh salft isteidsta rtirg qin
 loa drlun lodin da rat blaess.

 $b$ vahic dmyt an quly tlspoein fo the npp \& fad ilve actullyng edsen kidn 0 nul lodn expers meh tath sto in 0 iffere with nyb st roatcx wa itigy to en to roda to $n$ the 1 .
"12-16-105-Pa esgers-Refus th payl \& lací.

 such vehic $d$ withn tor to fr edral tarep inled $f$ tov ela soh service A.driver sh 1

"12-16-106 - Dispo sitio ellso ent pa exgers
 A p dbla service sh la a la $p n$ nal in istads fo $r$ th smen to isd ent ly pa exgers end eaging $s$ thex ay ral wb in fter prgers ad turib.
"12-16-107-Applic aio nCfo d resio reg irad bid.

 w itlufi link tokric $\$$.
 ow denl qs.
" MExce pothe ex ther me i ropied in $s$ thato eac pablacosh H m ly ith
 $r$ a d ril ftestatu ts ad in d eac.
"12-16-108-Co mliae withtin wal s
 feder ist e 10 lodawo egu tid rin efing quing $\Phi$ bla sarvices.

SECTION 2. Th this ropsio a fkhOrdin eac herre by edde tbeer lib df ay
 o $N$ ịl them erixh $H$ antia in fu llfo effec $t$

SECTION 3. Th thias Ordin eash bd cemaffec tiu pnid tio nequired layb.


