15. The process of Claim 1, wherein the blend comprises from 10 to 90 wt. % of the ketone or the beta-keto-ester feedstock and from 90 to 10 wt % of the lubricant oil feedstock.

16. The process of Claim 9, wherein the base oil of Step d) has a pour point of $-15^{\circ}C$ or less and a cloud point of $0^{\circ}C$ or less.

17. The process of claim 1, further comprising deoxygenation of the ketone or the beta-keto-ester feedstock in the lubricant hydrocracking zone. ~~The process of Claim 1, further comprising of the ketone or the beta-keto-ester feedstock in the lubricant hydrocracking zone deoxygenation.~~